

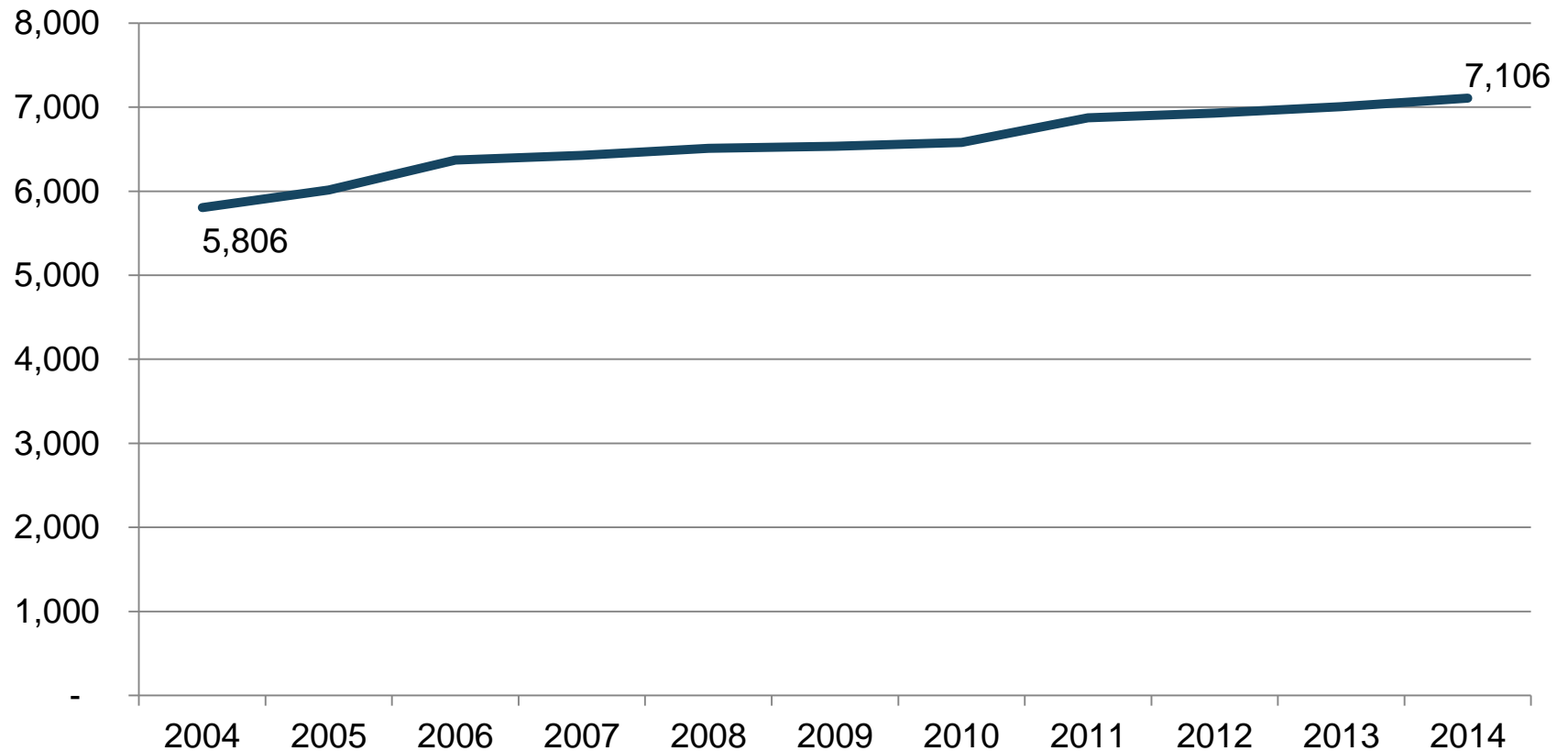
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Utah Data Analysis Part 1: Prison Drivers

Commission on Criminal and Juvenile Justice
Salt Lake City, Utah
May 15, 2014

Utah Prison Population Grew 22% in Last Decade

Prisoners on Jan 1, by Year



Outline

- Prison growth drivers presentation
 - » Admissions: how many people come into prison
 - » Time served: how long they stay in prison
 - » Stock population: impact of trends

Data

- Utah Department of Corrections
 - » Prison admissions, 2004-2013
 - » Prison releases, 2004-2013
 - » Snapshot of offenders in prison, Jan. 1, 2004 – Jan. 1, 2014
- Utah Administrative Office of the Courts
 - » Felony charges, 2004-2013
 - » Felony convictions, 2004-2013
- National Data
 - » Federal Bureau of Investigation, Uniform Crime Reports
 - » Census Bureau

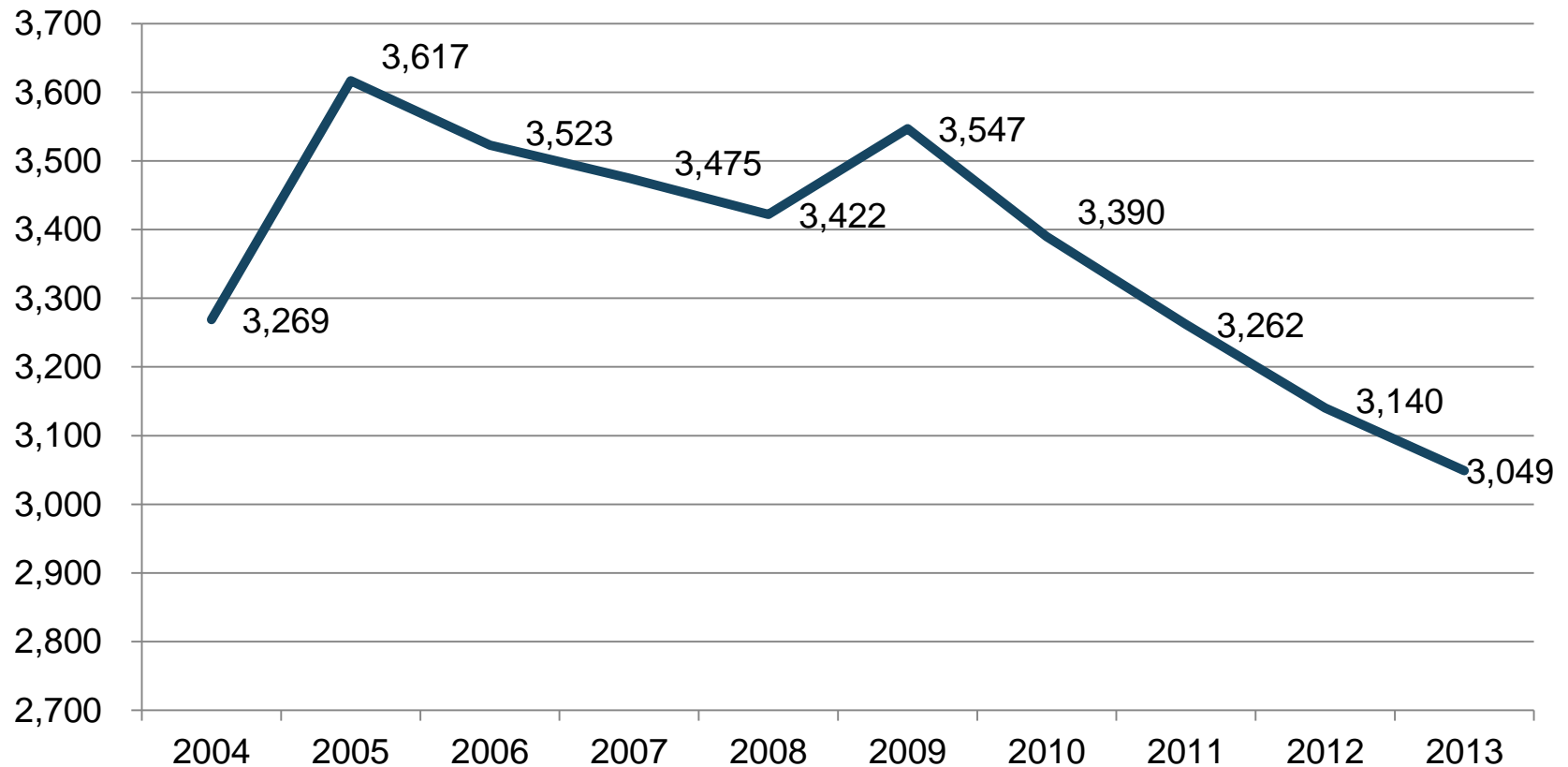
PRISON ADMISSIONS

Who is Entering Prison?

- Admissions over time
 - » Resident population growth
 - » Crime
 - » Felony charges and convictions
 - » Admission type
- New court commitments
- Revocations

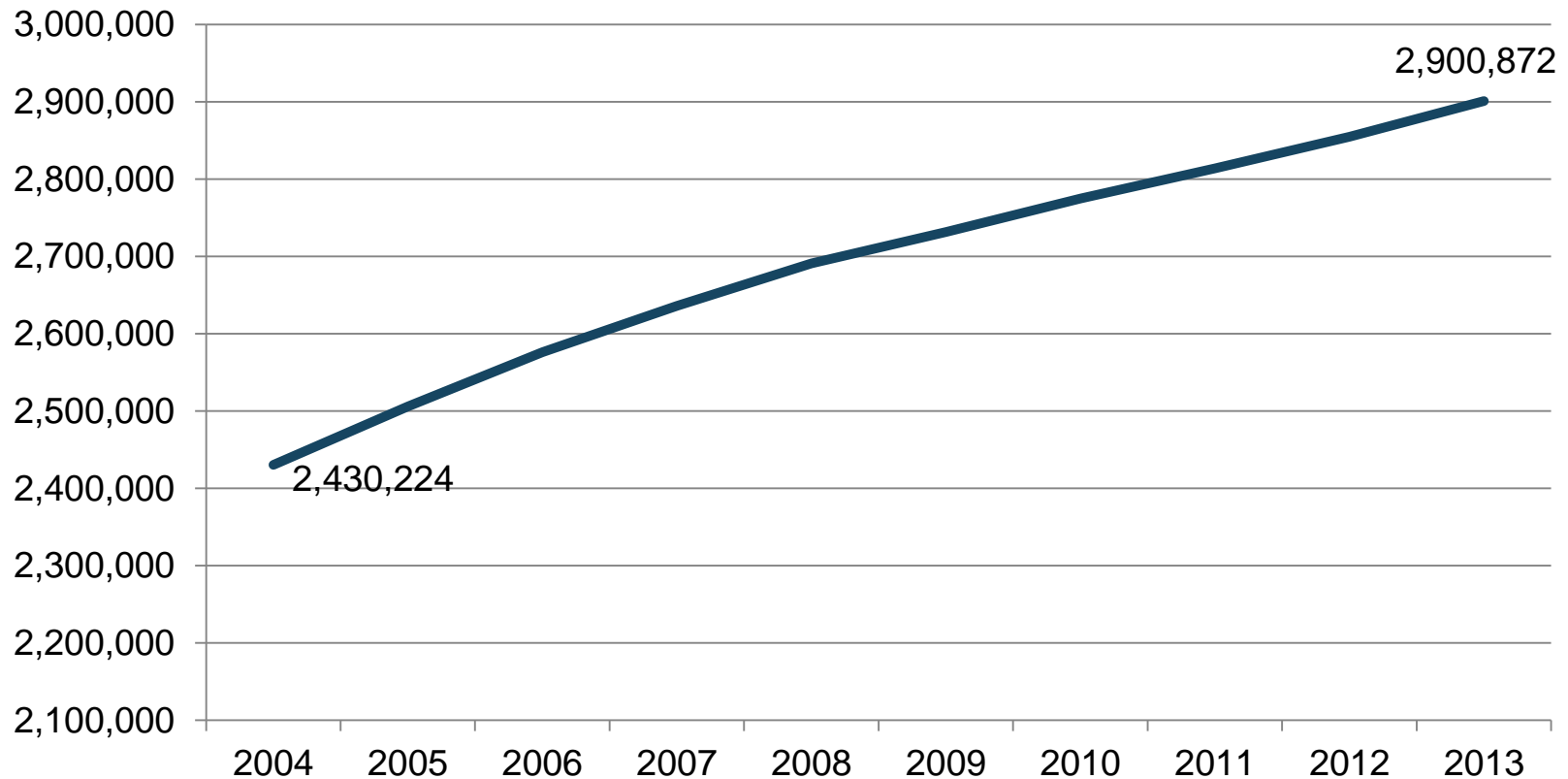
Admissions in Decline, Falling Eight Out of Ten Years in Prior Decade

Prison Admissions (2004-2013)



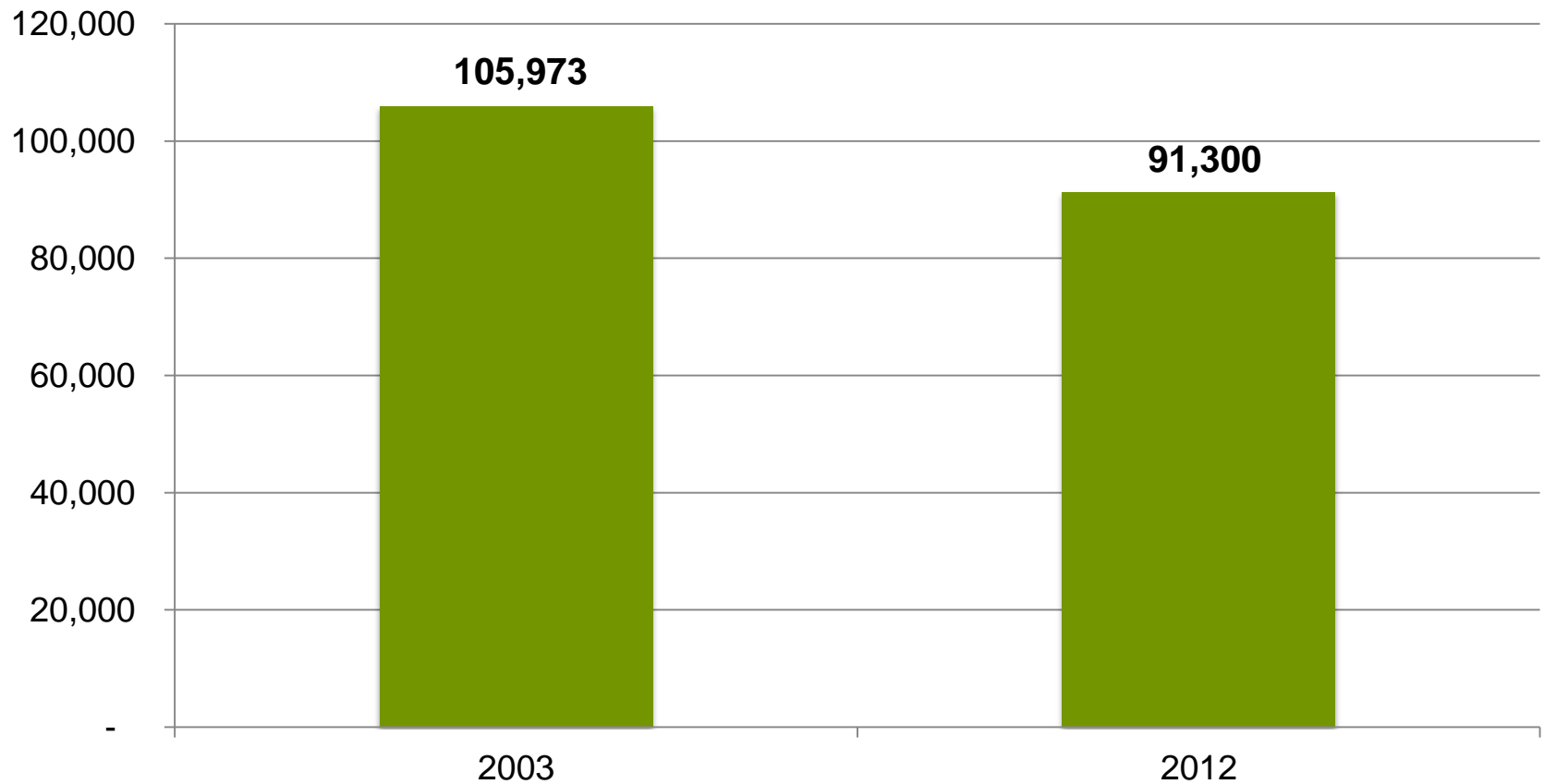
Utah State Population Grew 19% Over Last Decade

Utah Population, 2004-2013



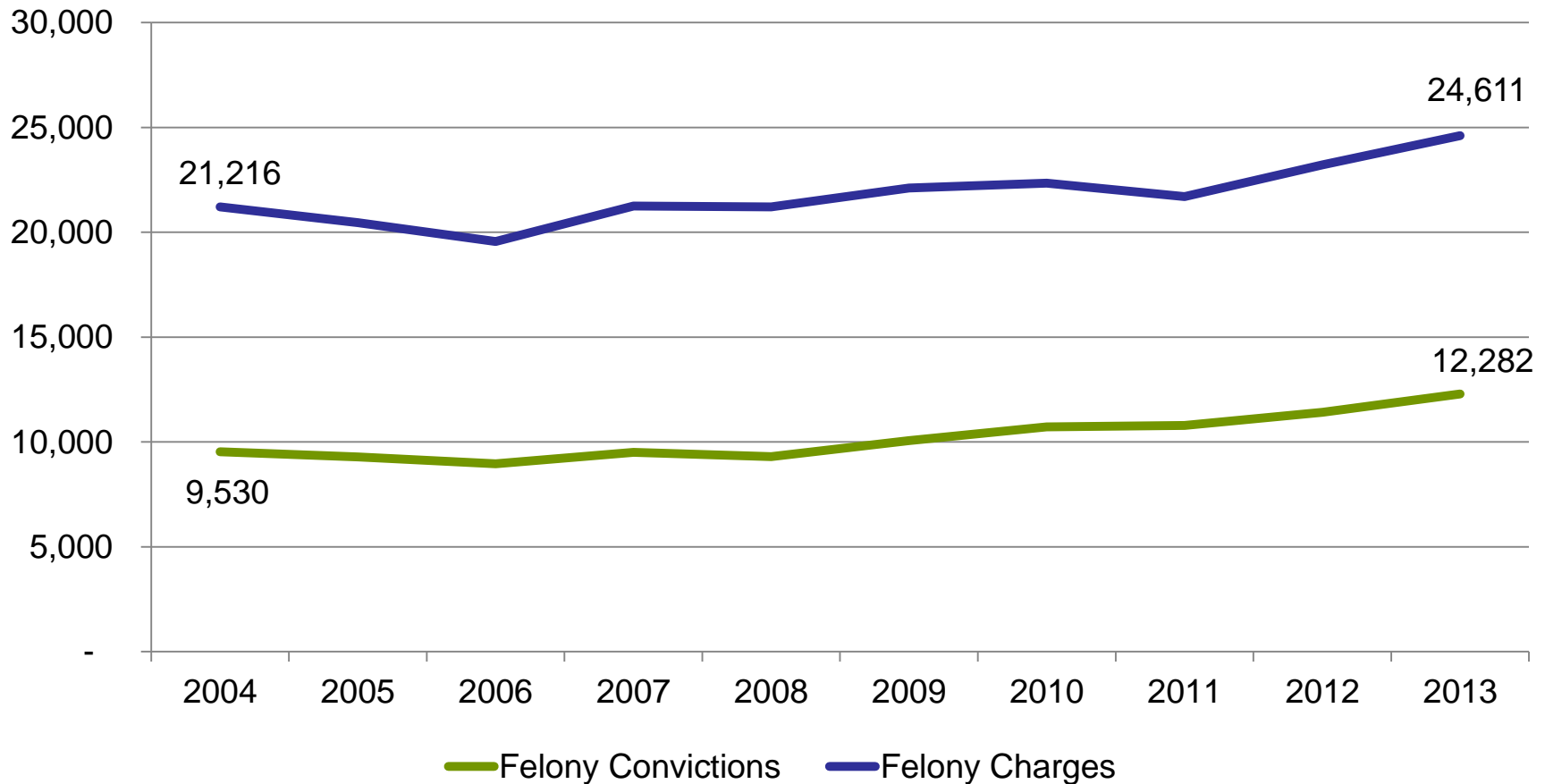
14% Fewer Crimes Reported in Utah Than a Decade Ago

**Number of Reported Index Crimes in Utah
(2003 and 2012)**



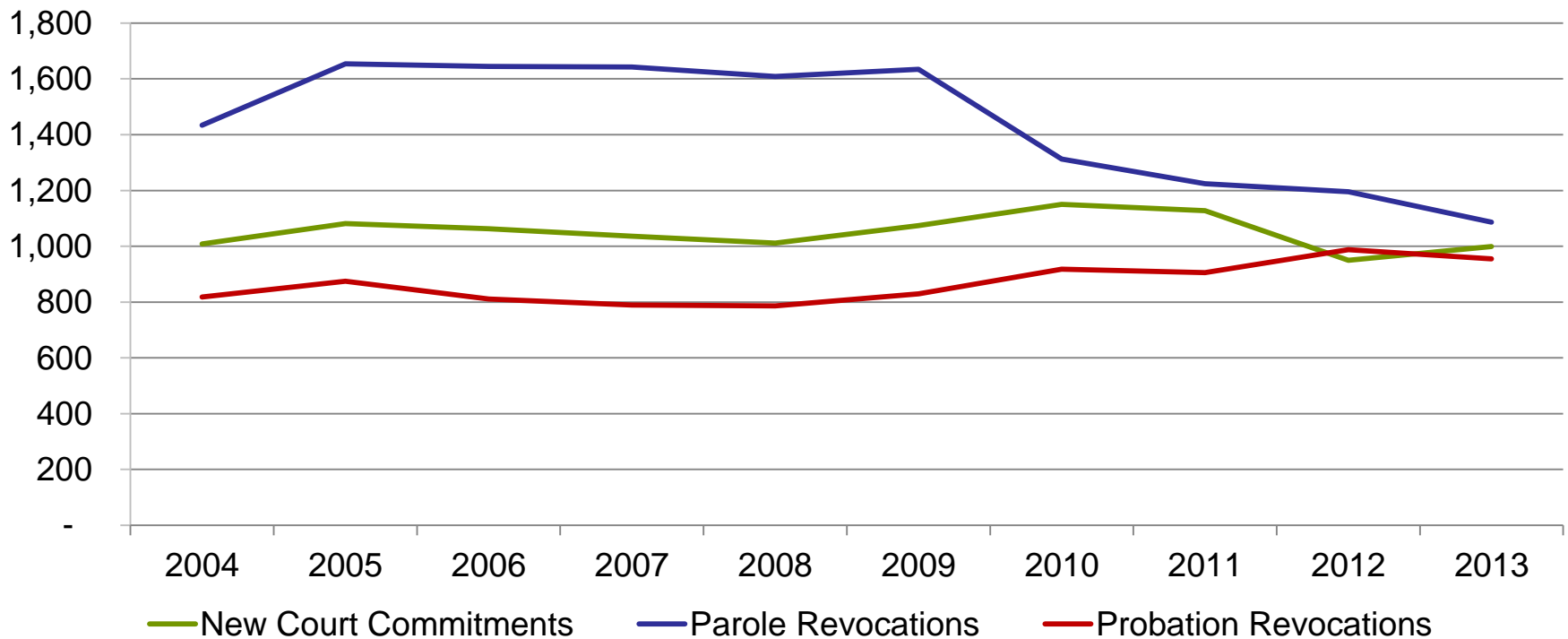
Felony Charges Up 16%, Convictions Up 29% Despite Falling Crime

Felony Charges and Convictions (2004-2013)



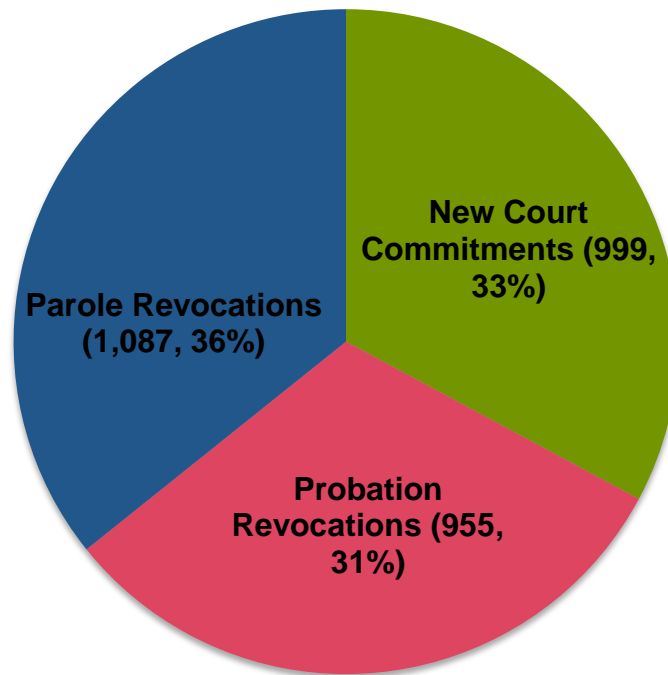
Admissions Decline Driven by Decrease in Parole Revocations; Probation Revocations Up

Admissions to Prison, by Admit Type, by Year (2004-2013)



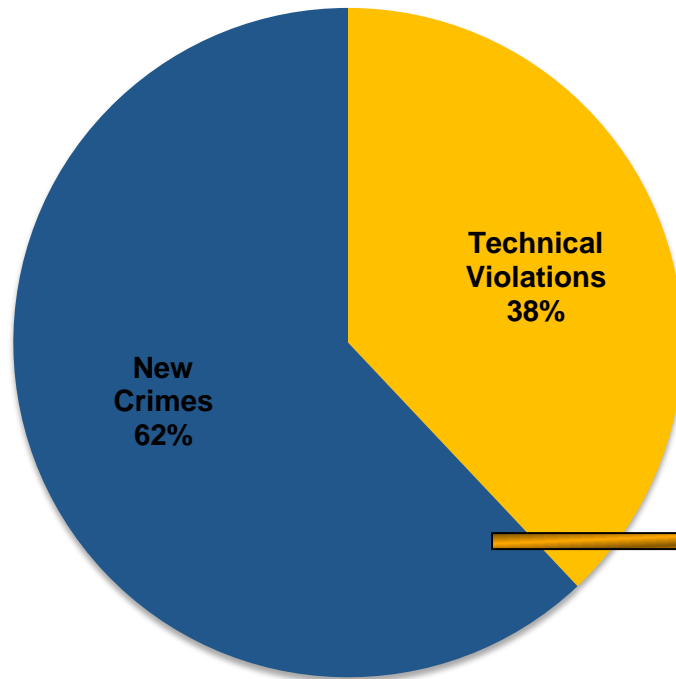
Parole and Probation Revocations Make Up Two-Thirds of Admissions

Prison Admissions by Type (2013)

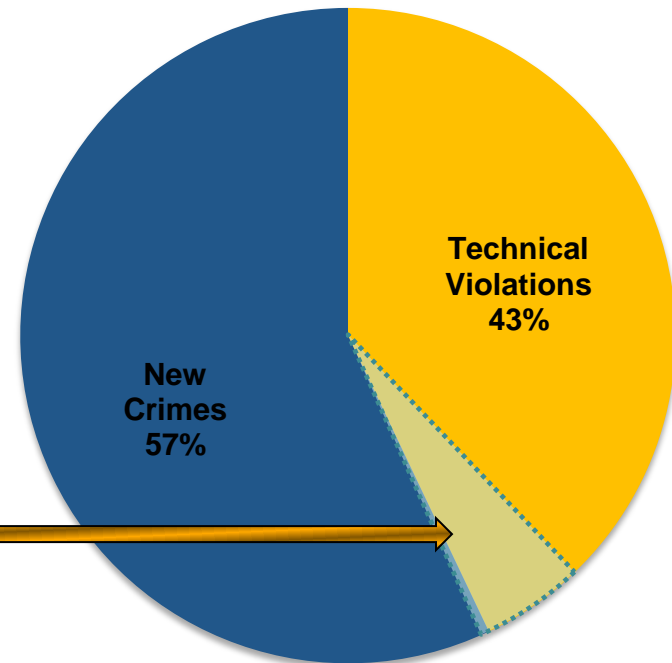


43% of Offenders Admitted to Prison with No New Criminal Conviction, Up From 38% in 2004

Prison Admissions, 2004



Prison Admissions, 2012



Key Takeaways

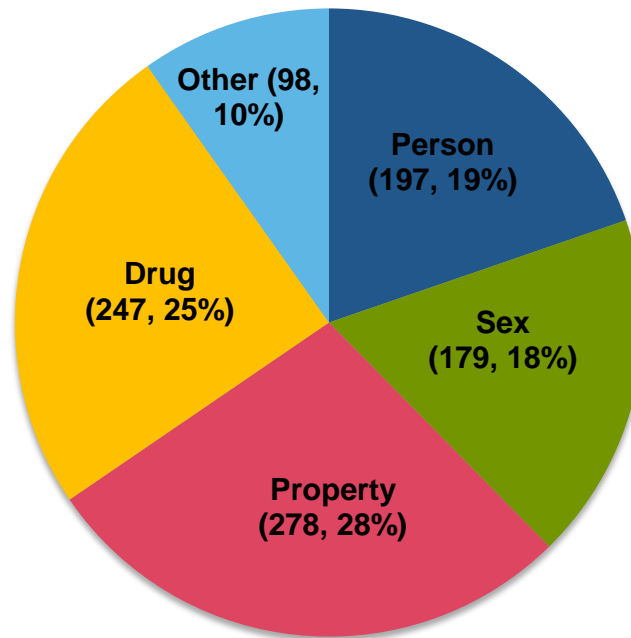
- Admissions to prison are in decline
- Prison growth is not driven by state population growth or crime rates
- The decline in admissions is driven by a decline in parole violators revoked to prison, however:
 - » Probation revocations grew 24% over last decade
 - » Technical violations make up a greater share of Utah's prison admissions than a decade ago

Who is Entering Prison?

- Admissions over time
- New court commitments
 - » Offense type
 - » Specific offenses
 - » Criminal history
 - » Sentencing and Release Guidelines
 - » Dispositions
 - » Crime degree and category
- Revocations

63% of New Court Commitments Admitted to Prison for Nonviolent Crimes

**Prison Admissions by Offense Type
(NCC Only, 2013)**

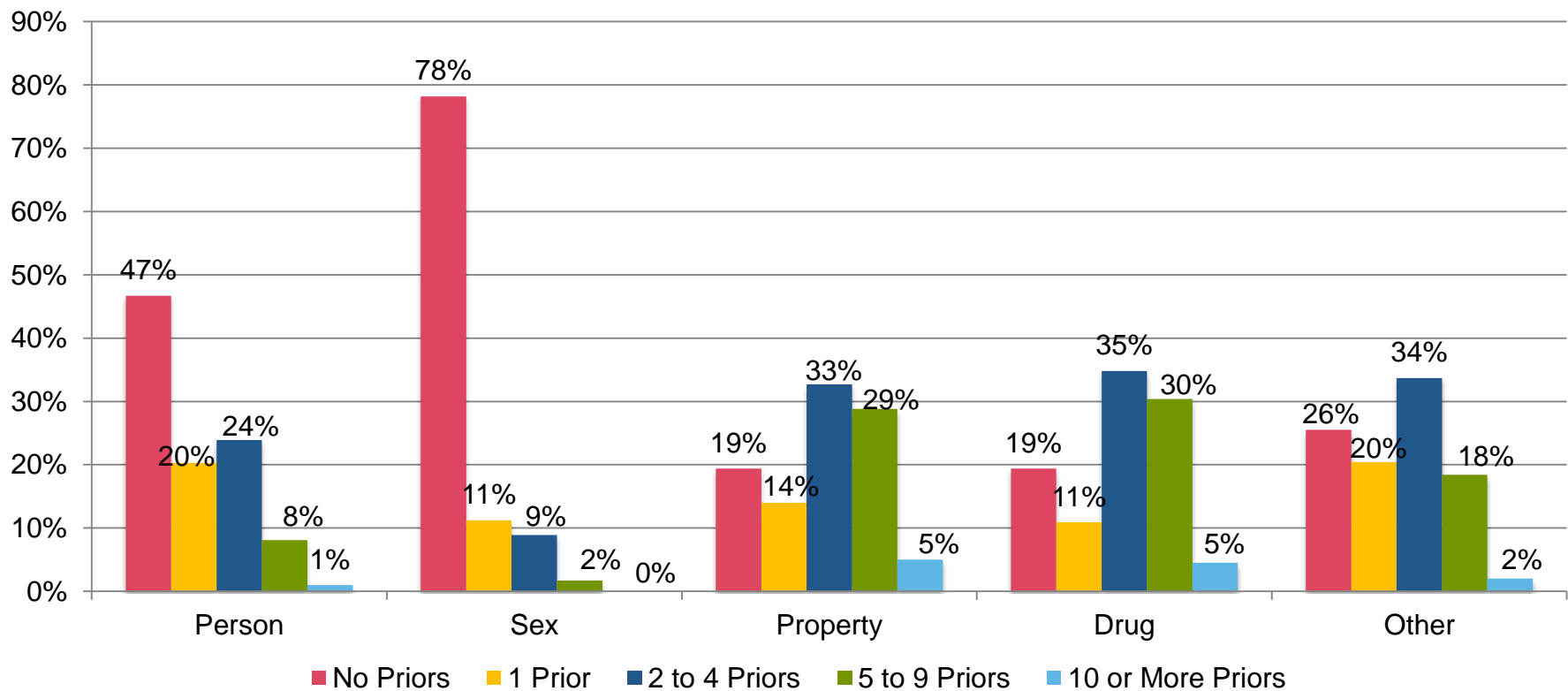


8 of Top 10 Offenses at Admission Nonviolent

Offense	NCC in 2004	NCC in 2013	% Change
Poss/Use Of Controlled Substance	151	120	-21%
Theft	62	71	15%
Poss W/ Intent To Dist Cont Substance	60	70	17%
Retail Theft (Shoplifting)	12	51	325%
Driving Under The Influence Of Alc/Drugs	52	47	-10%
Aggravated Sexual Abuse Of A Child	41	44	7%
Aggravated Assault	47	43	-9%
Burglary	38	43	13%
Distrib/Arrange Dist Cont Substance	36	41	14%
Theft By Receiving Stolen Property	27	39	44%

20% of Property and Drug New Court Commitments Admitted to Prison Have No Prior Felony Convictions

Prior Felony Convictions by Offense Type (NCC Only, 2013)



Utah Sentencing and Release Guidelines

- 12 crime categories
 - » By crime degree and type
- 5 criminal history levels
 - » Takes into account prior convictions as well as prior supervision success/failure, and current weapon use
- Each matrix cell provides a recommendation for disposition (prison vs. probation) as well as time to serve in prison
- Sentences by degree:
 - » 1st degree felony: 5 to 100 years
 - » 2nd degree felony: 1 to 15 years
 - » 3rd degree felony: 0 to 5 years
- Consecutive and concurrent enhancements

Utah Sentencing and Release Guidelines

		CRIME CATEGORY											
		A	B	C	D	E	F	G	H	I	J	K	L
		1st Degree Murder	1st Degree Death	2nd Degree Death	1st Degree Person	3rd Degree Death	1st Degree Other	2nd Degree Person	3rd Degree Person	2nd Degree Other	2nd Degree Possession	3rd Degree Other	3rd Degree Possession
CRIMINAL HISTORY	V	24 YRS	10 YRS	*	10 YRS	48 MOS	84 MOS	60 MOS	36 MOS	30 MOS	20 MOS	20 MOS	18 MOS
	IV	22 YRS	9 YRS	*	9 YRS	42 MOS	78 MOS	48 MOS	30 MOS	24 MOS	18 MOS	18 MOS	16 MOS
	III	20 YRS	8 YRS	*	8 YRS	36 MOS	72 MOS	36 MOS	24 MOS	20 MOS	16 MOS	12 MOS	12 MOS
	II	20 YRS	7 YRS	*	7 YRS	24 MOS	66 MOS	30 MOS	20 MOS	18 MOS	14 MOS	10 MOS	10 MOS
	I	20 YRS	6 YRS	*	6 YRS	20 MOS	60 MOS	24 MOS	18 MOS	16 MOS	12 MOS	9 MOS	8 MOS

IMPRISONMENT

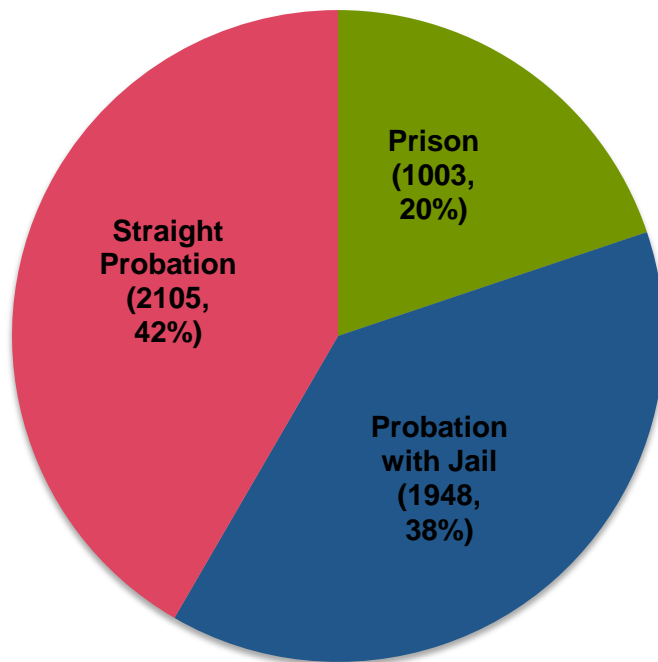
INTERMEDIATE SANCTION

REGULAR PROBATION

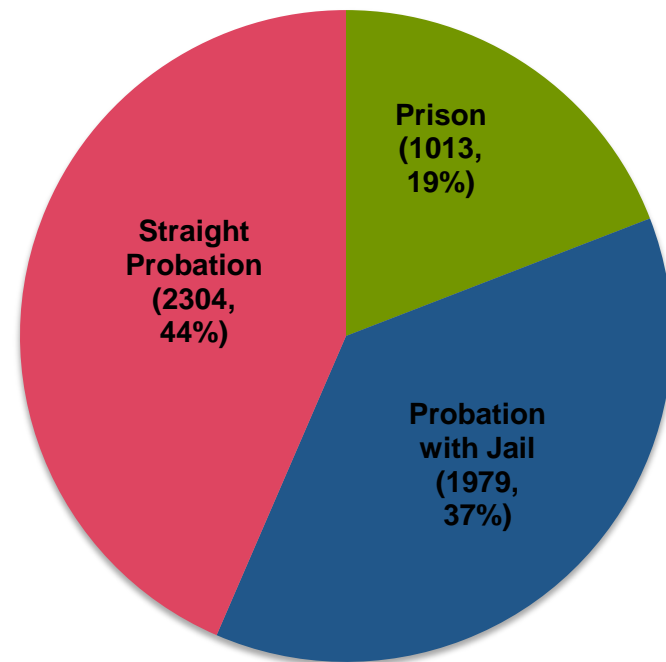
MISDEMEANORS

Prison Disposition Rate Steady at Close to 20%

Felony Offenders With New Sentences (2004)

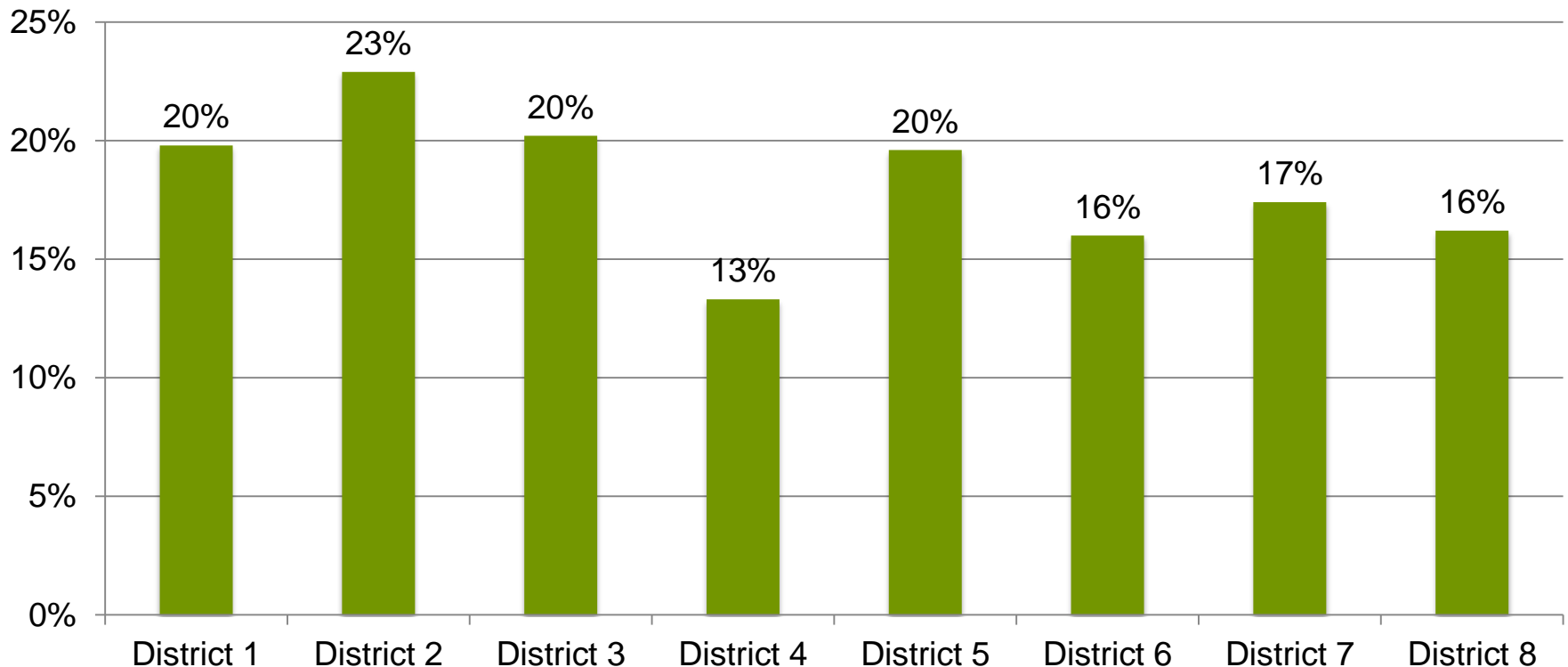


Felony Offenders With New Sentences (2013)



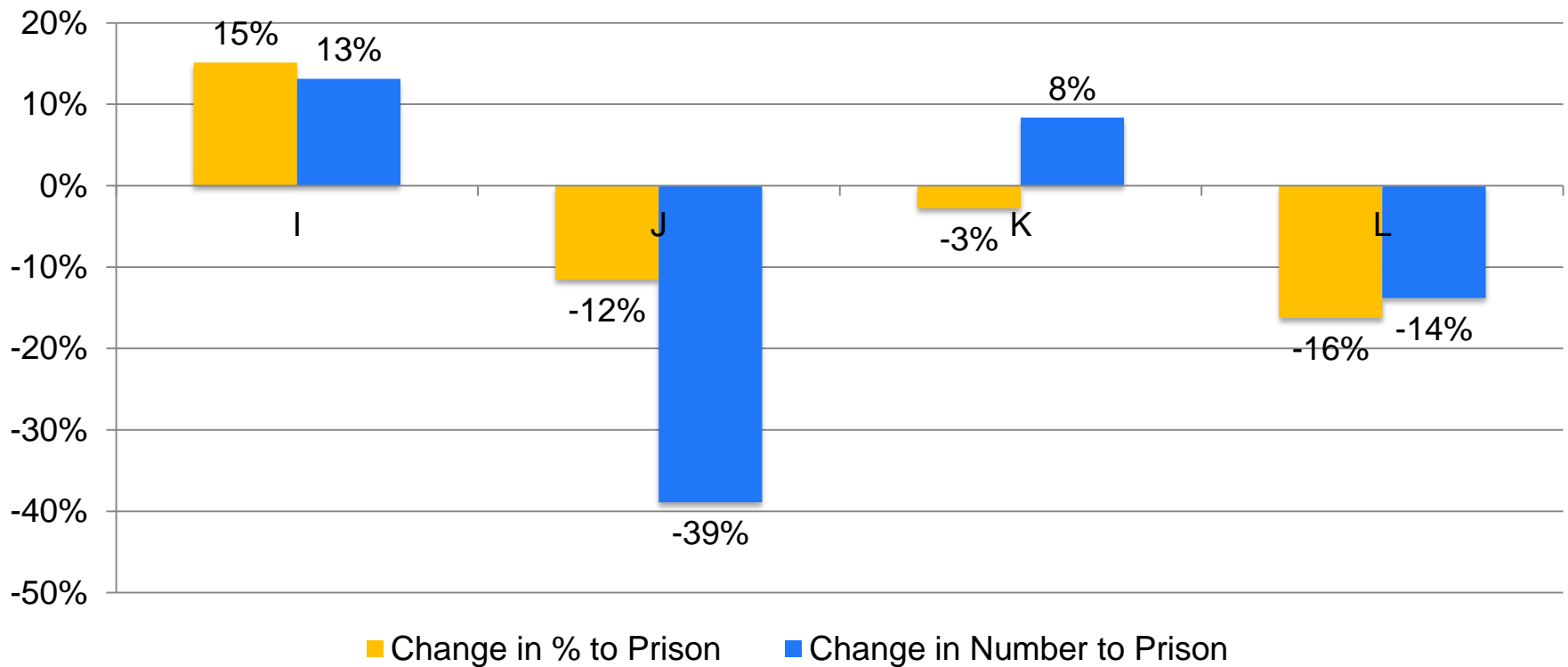
Significant Variation in Disposition Rate by Court District

Percent of Felony Offenders Sentenced to Prison by Court District (2013)



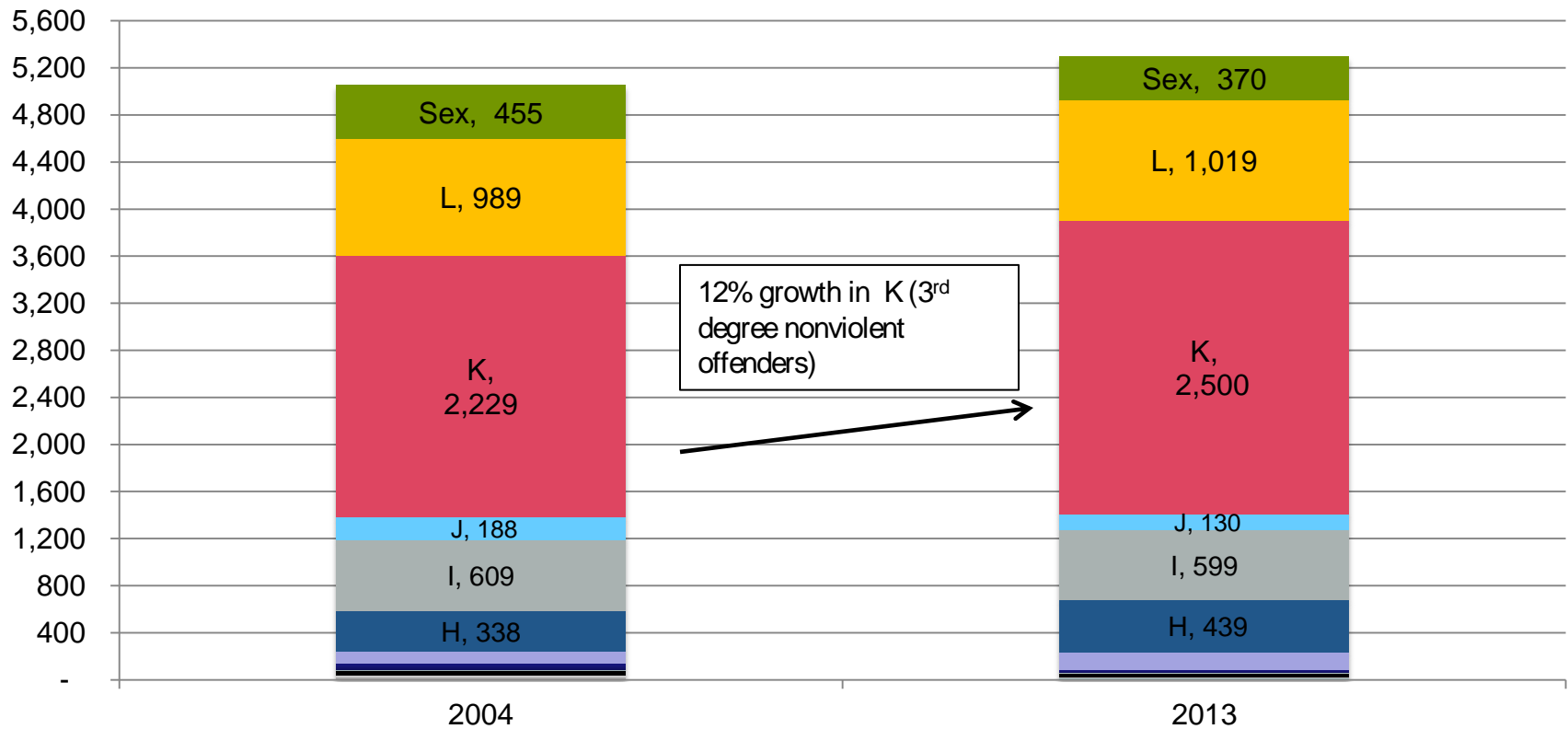
More I and K Offenders Going to Prison, Reason for Growth Varies

**Change in Disposition Rate and Number of Offenders to Prison
(2004-2013)**



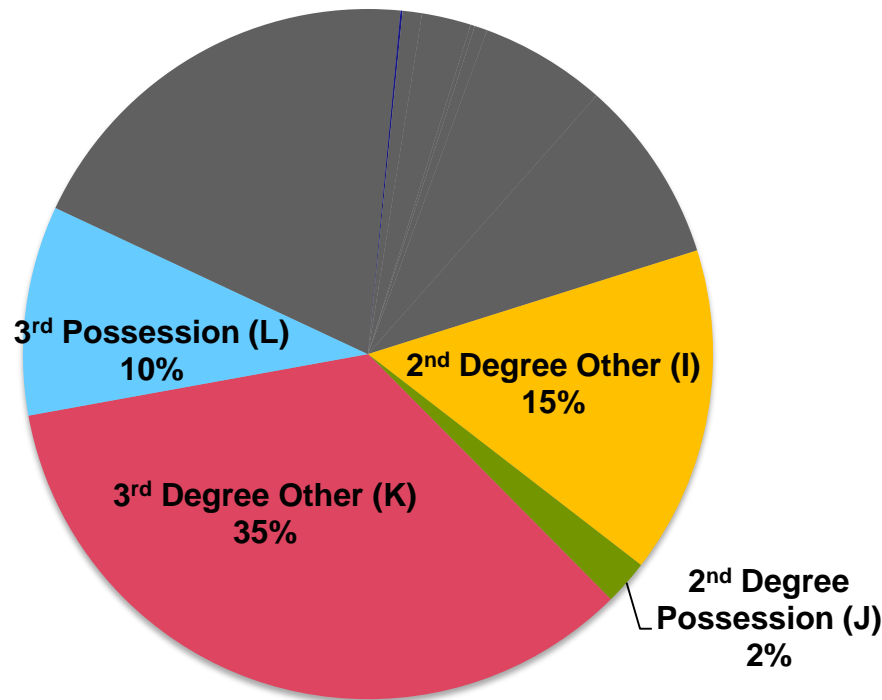
Large Growth in K Felony Offenders Drives Growing Numbers to Prison

**Felony Offenders by Crime Category
(2004 and 2013)**



2nd and 3rd Degree Nonviolent Crimes (Categories I, J, K, and L) Make Up 62% of Prison Admissions

Prison Admissions by Crime Category, NCC Only (2013)



Key Takeaways

- 63% of new court commitments to prison are for nonviolent crimes, almost all 2nd and 3rd degree
- 8 of the top 10 offenses at admission are nonviolent
 - » Possession of a controlled substance still the most common crime at prison admission
 - » Theft admissions high and growing
- 30% of property and drug new court commitments admitted to prison have one or no prior felony convictions

Key Takeaways

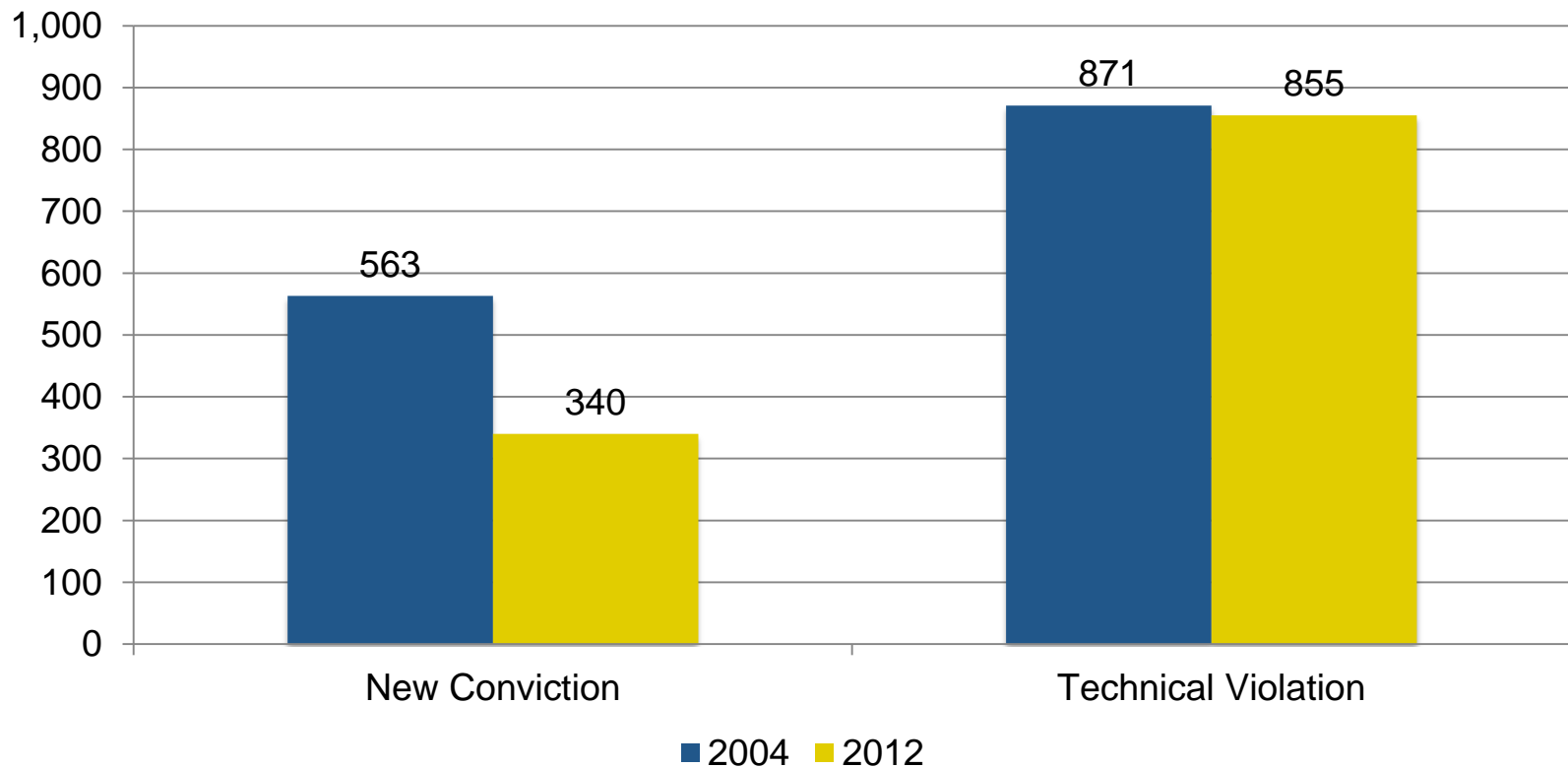
- The rate at which felony offenders are sentenced to prison has stayed steady overall, however:
 - » Low-level drug possession offenders are less likely to be sentenced to prison than in past
 - » Nonviolent 2nd degree offenders are more likely to be sentenced to prison than in past
 - » Nonviolent 3rd degree offenders are less likely to be sentenced to prison but make up a growing number of prison admissions because of larger pool of offenders

Who is Entering Prison?

- Admissions over time
- New court commitments
- Revocations
 - » New crimes versus technical violations
 - » New crimes at revocation

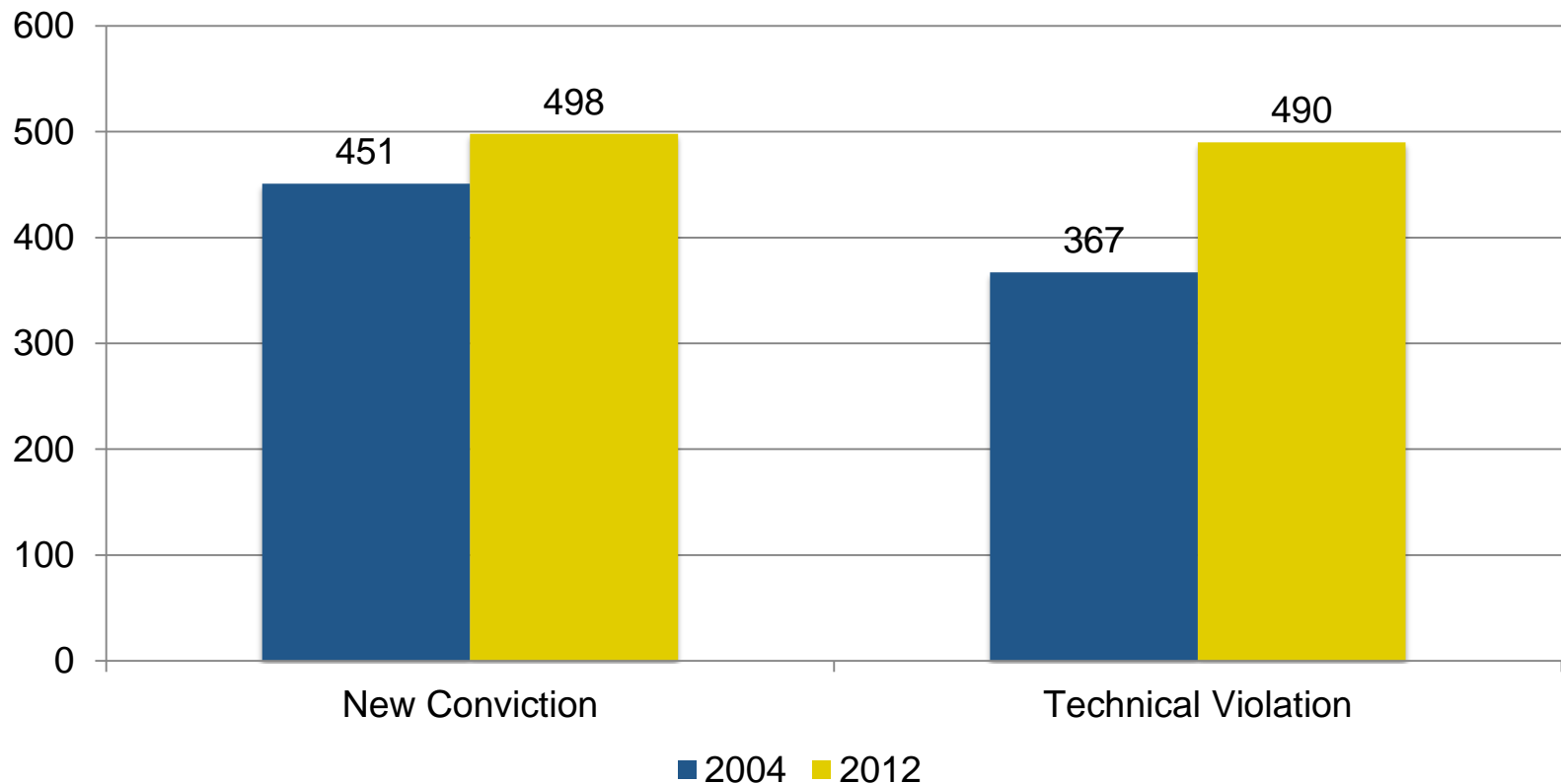
Parole Revocations With New Convictions Dropped 40%, Technical Violations Only 2%

Parole Revocation Admissions (2004 and 2012)



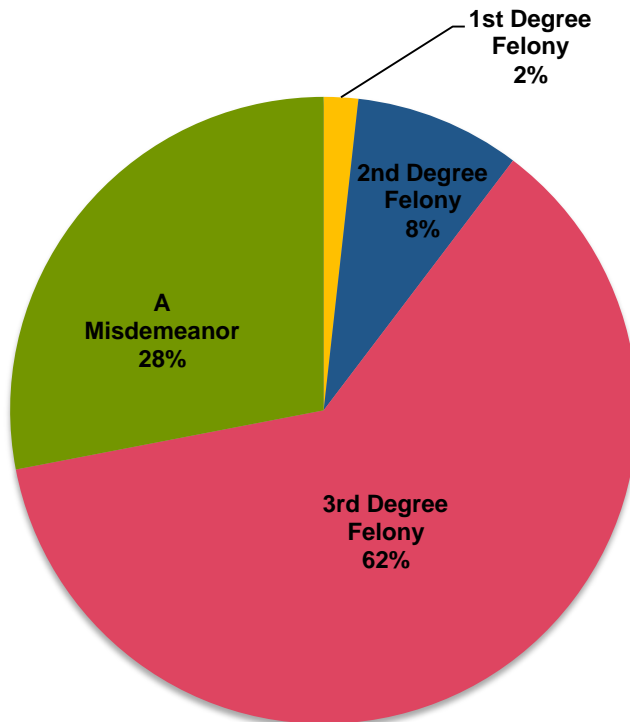
Probation Revocations with New Convictions Rose 10%, Technical Violations Up 34%

Probation Revocation Admissions (2004 and 2012)

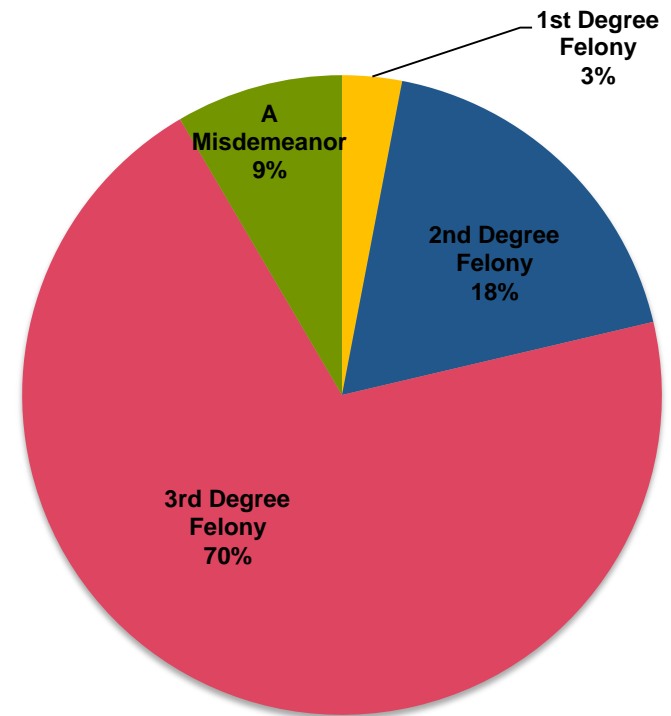


Most Parole and Probation Revocations with a New Crime, Convicted of 3rd Degree Felonies or A Misdemeanors

**Crime Degree of Instant Crime for
Parole Violators with New Crime
(2012)**



**Crime Degree of Instant Crime for
Probation Violators with New Crime
(2012)**



Key Takeaways

- Parole revocations for new crimes dropped 40%, but only 2% for technical violations
- Probation revocations for technical violations have risen by 34% over the last decade
- 90% of parolees, 79% of probationers revoked to prison for a new crime were convicted of 3rd Degree Felonies or A Misdemeanors

Time for a Break

- After the break:
 - » Time Served
 - » Prison Population

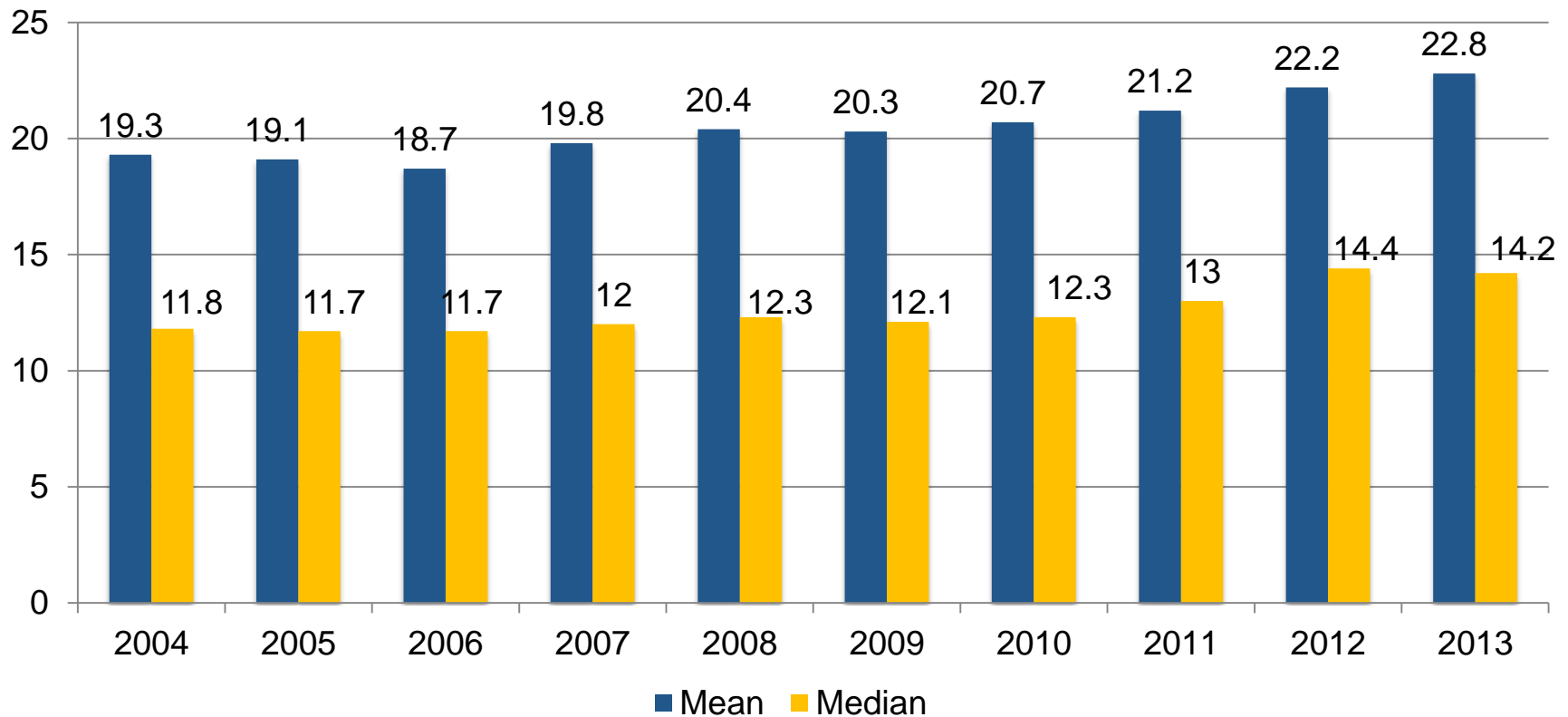
TIME SERVED IN PRISON

Time Served in Prison

- Changes over time
- New commitments vs. revocations
- New court commitments
 - » Offense type
 - » Crime category
 - » Percent of sentence served in prison
- Revocations
 - » New crime versus technical

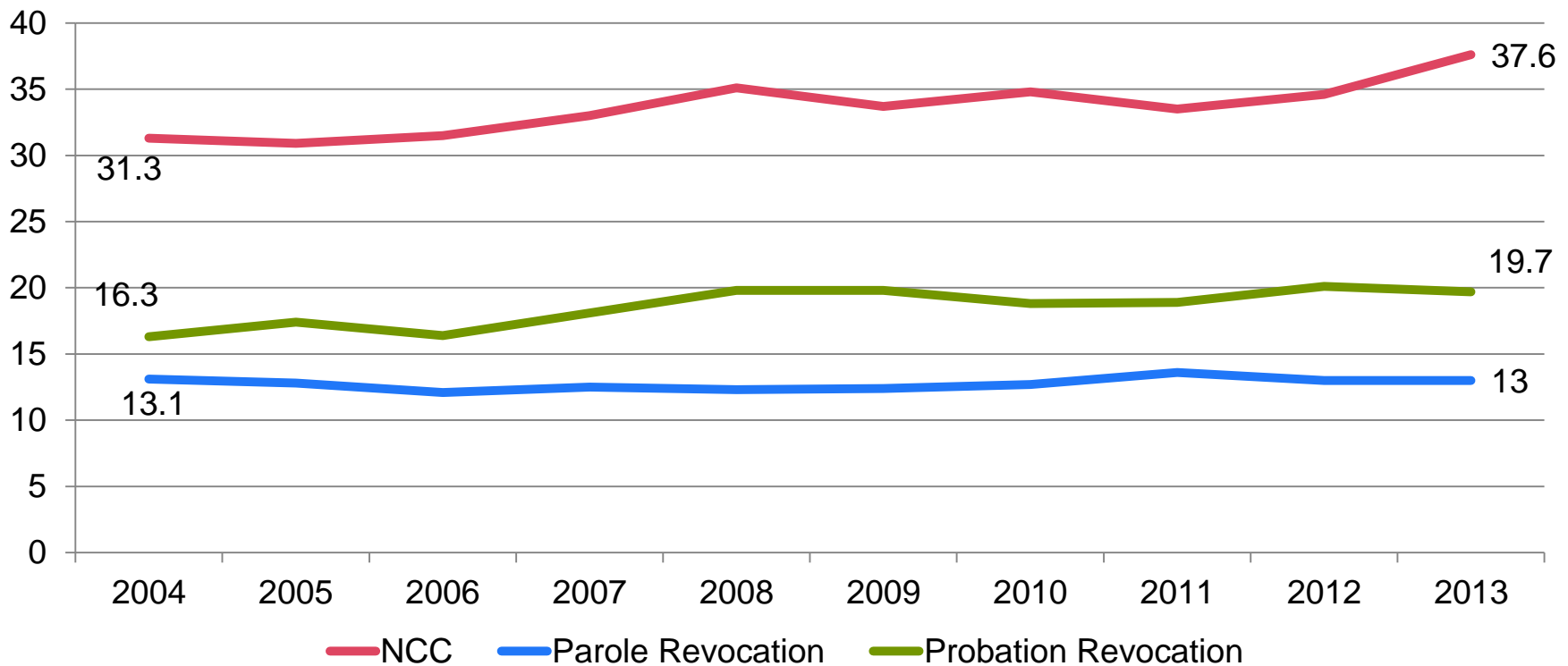
Time Served in Prison Up 20% Over Last Decade

**Mean and Median Time Served by Release Year
(Months)**



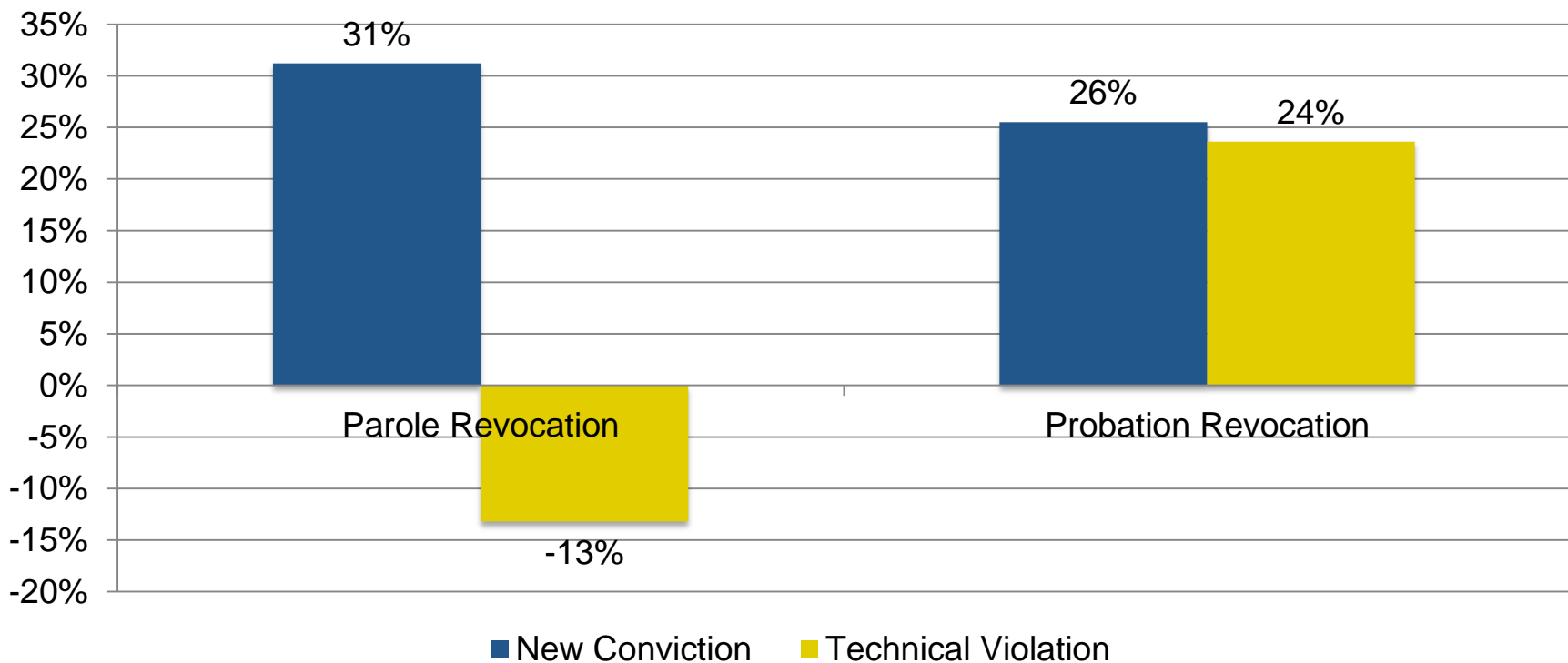
20% Growth in Time Served for New Court Commitments and Probation Revocations

**Mean Time Served by Admit Type
(Months)**



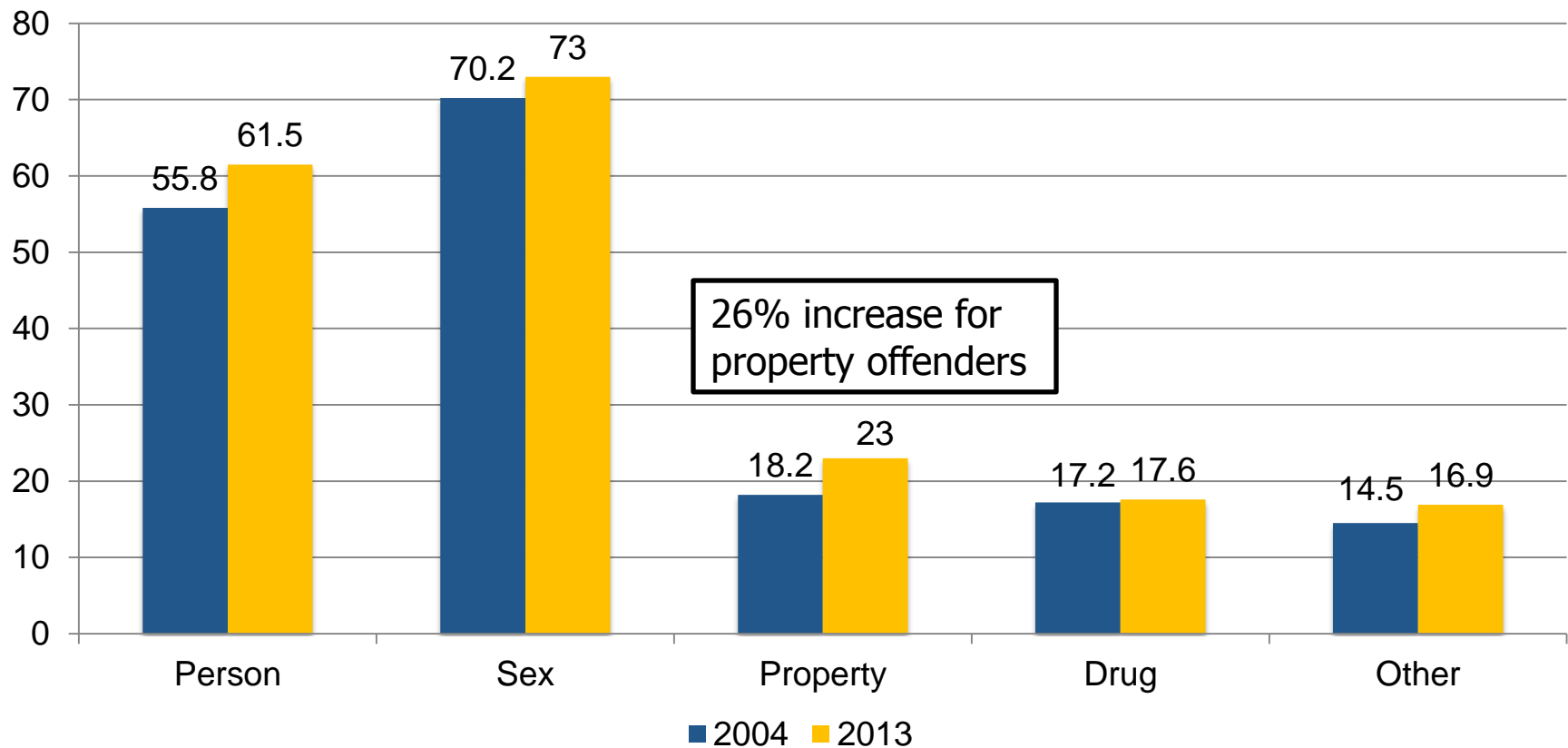
Probation and Parole Revocations With New Convictions Serving Longer

Change in Mean Time Served for Probation and Parole Revocations (2004-2013)



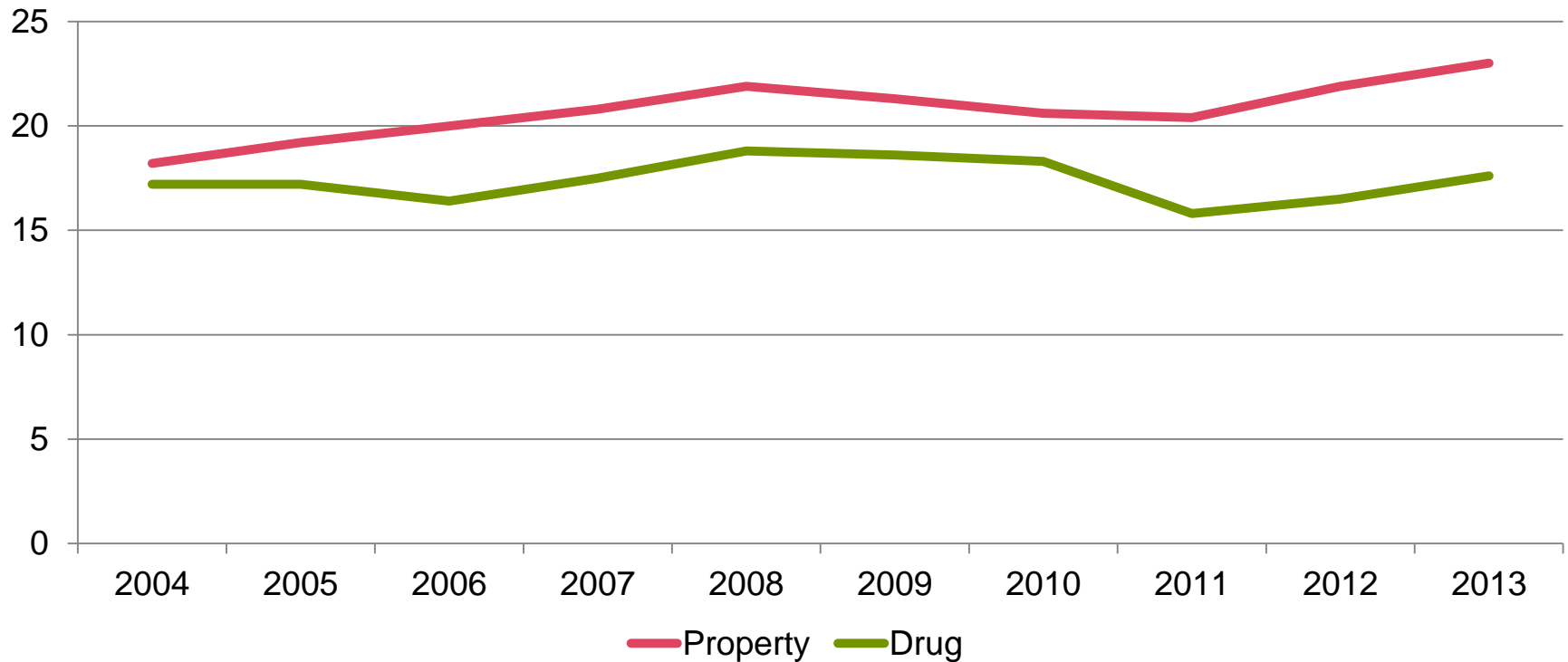
Time Served Up for All Offense Types

**Mean Time Served by Offense Type, NCC Only, 2004 and 2013
(Months)**



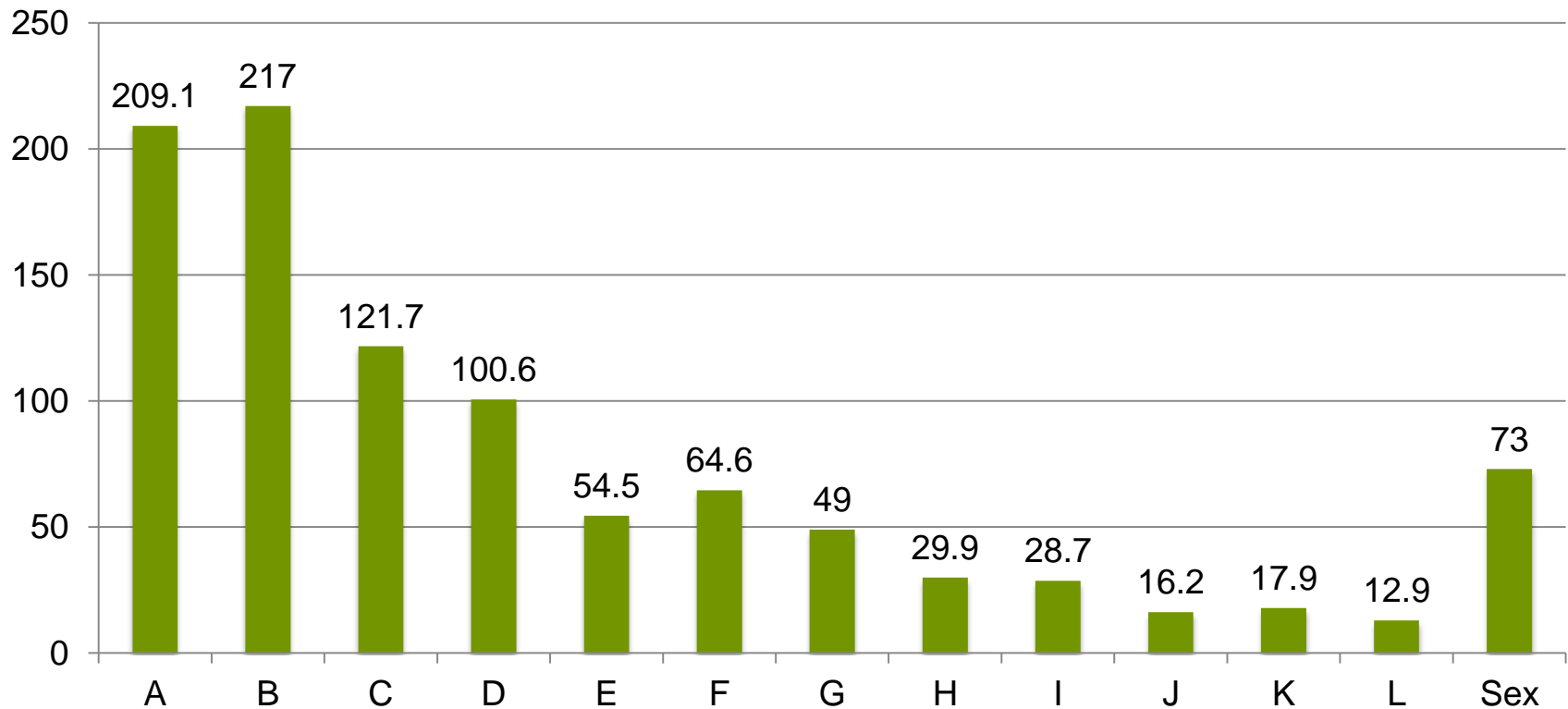
Time Served for Property Offenders Shows Trend Over Decade, Drug Offenders on Recent Upswing

**Time Served for Drug and Property Offenders
(NCC Only, 2004-2013)**



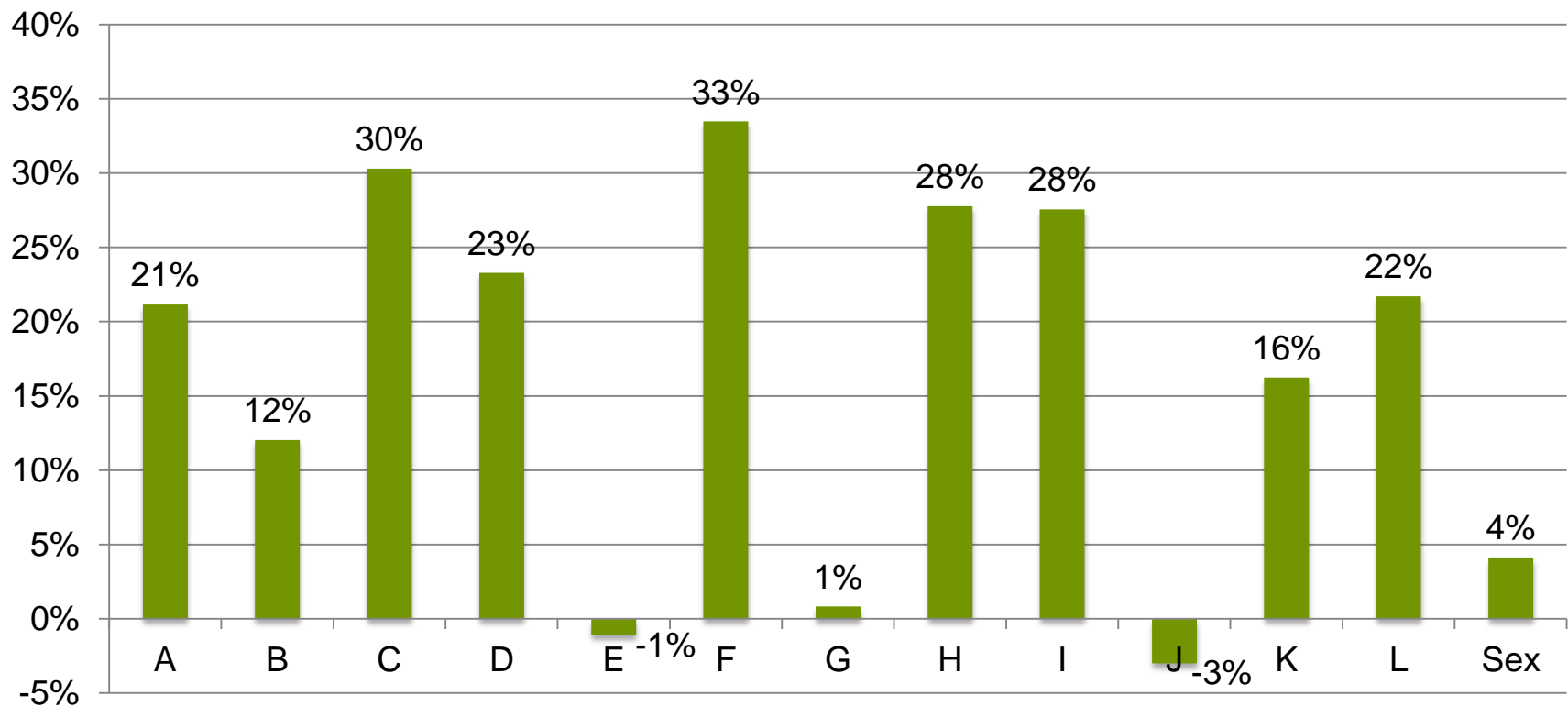
Time Served Higher for More Serious Crime Categories

**Mean Time Served by Crime Category
(NCC Only, 2013, Months)**



Time Served Grew in Most Crime Categories

**Change in Mean Time Served by Crime Category
(NCC Only, 2004-2013)**



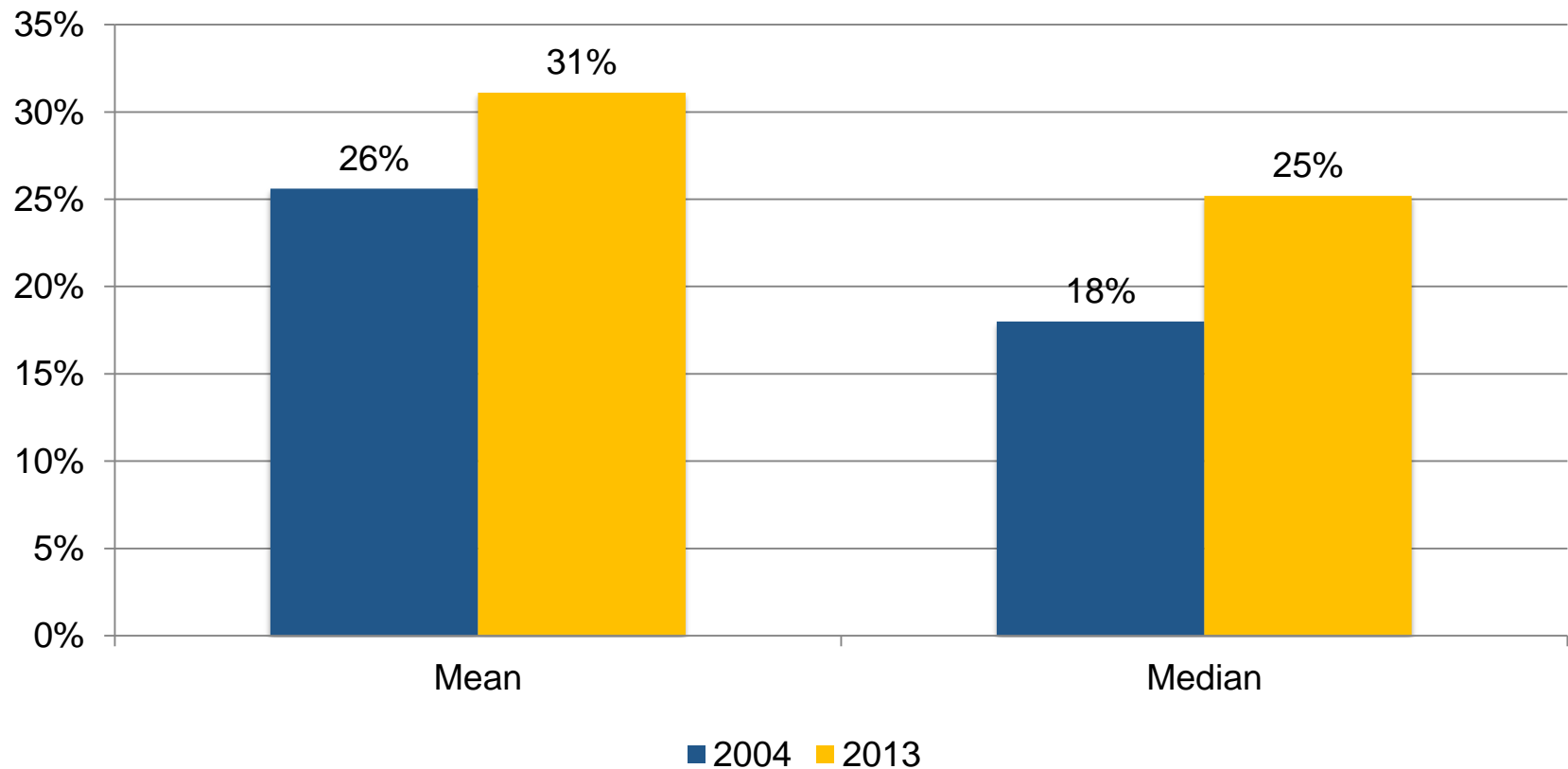
Time Served Growing for Most Nonviolent Offenders

**Change in Mean Time Served by Criminal Category
(Offenders with a New Criminal Conviction, 2004-5 to 2012-13)**

Criminal History	I		J		K		L	
	2 nd Degree Other		2 nd Degree Possession		3 rd Degree Other		3 rd Degree Possession	
	V	22%	8%	2%	7%			
	IV	46%	16%	27%	-3%			
	III	42%	43%	17%	1%			
	II	26%	21%	28%	32%			
	I	34%	-24%	2%	12%			

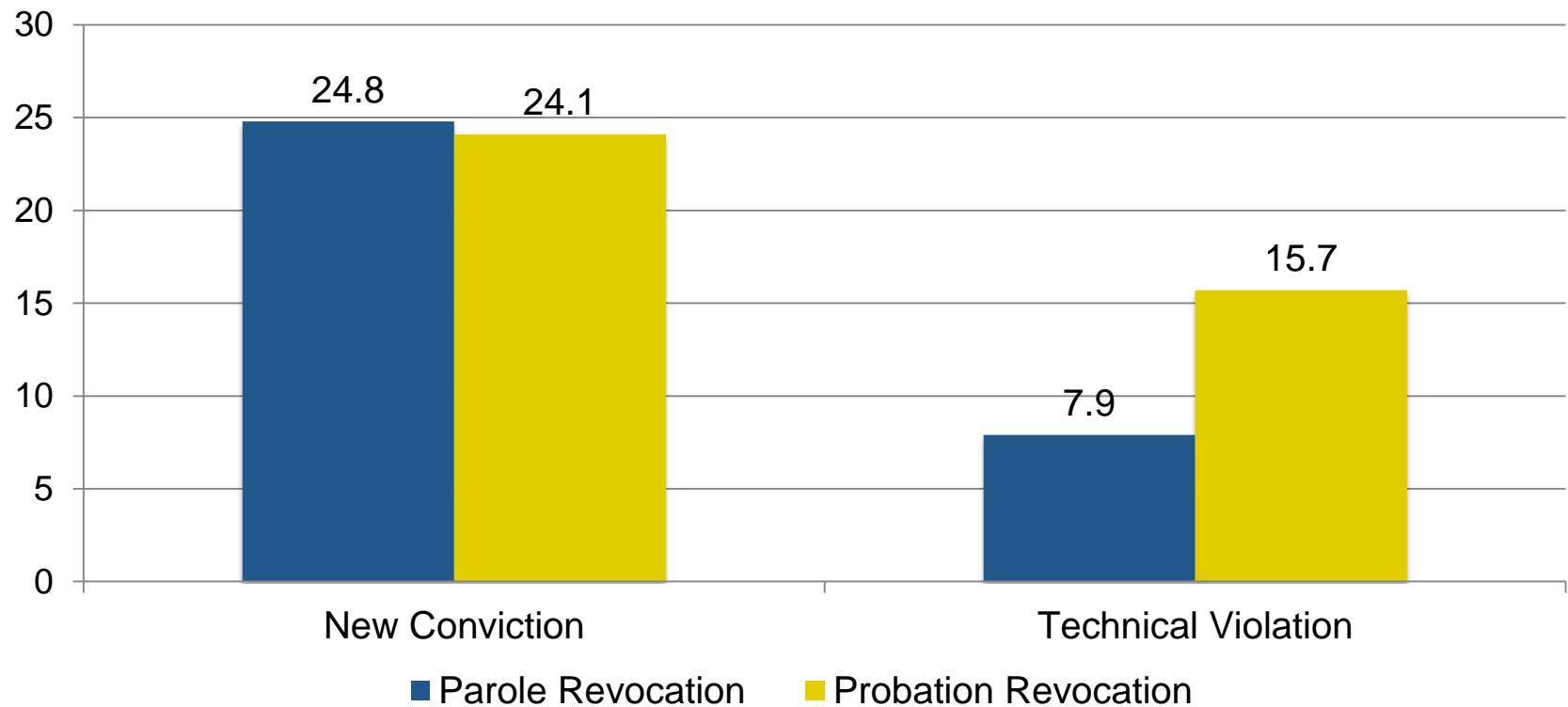
Offenders Serve Longer Portion of Their Sentence Behind Bars

**Percent of Maximum Sentence Served
(NCC Only, 2004 and 2013)**



Probation Technical Violators Serve Nearly Twice as Long as Parole Technical Violators

**Mean Time Served, Parole and Probation Revocations, 2013
(Months)**



Key Takeaways

- Time served is up 20% overall, including
 - » 26% for new property offenders
 - » 26% for probation violators with new convictions
 - » 24% for probation technical violators
 - » 31% for parole violators with new convictions
- Offenders are serving a longer portion of sentences behind bars
- Probation technical violators serve nearly twice as long as parole technical violators

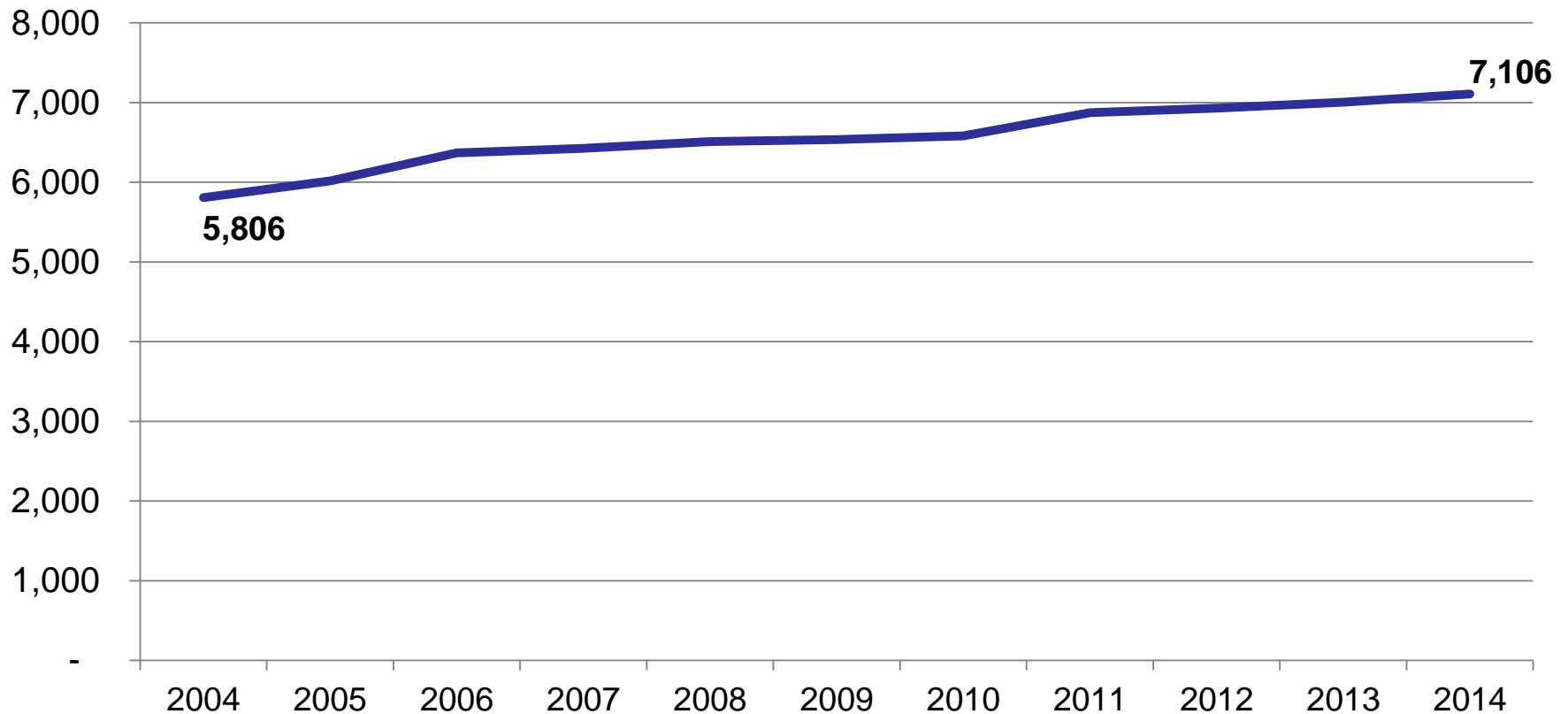
PRISON POPULATION

Prison Population Snapshot

- Demographics
- Offense types and offenses
- New court commitments
 - » Offense type
 - » Crime category
- Admission type
 - » New crime versus technical

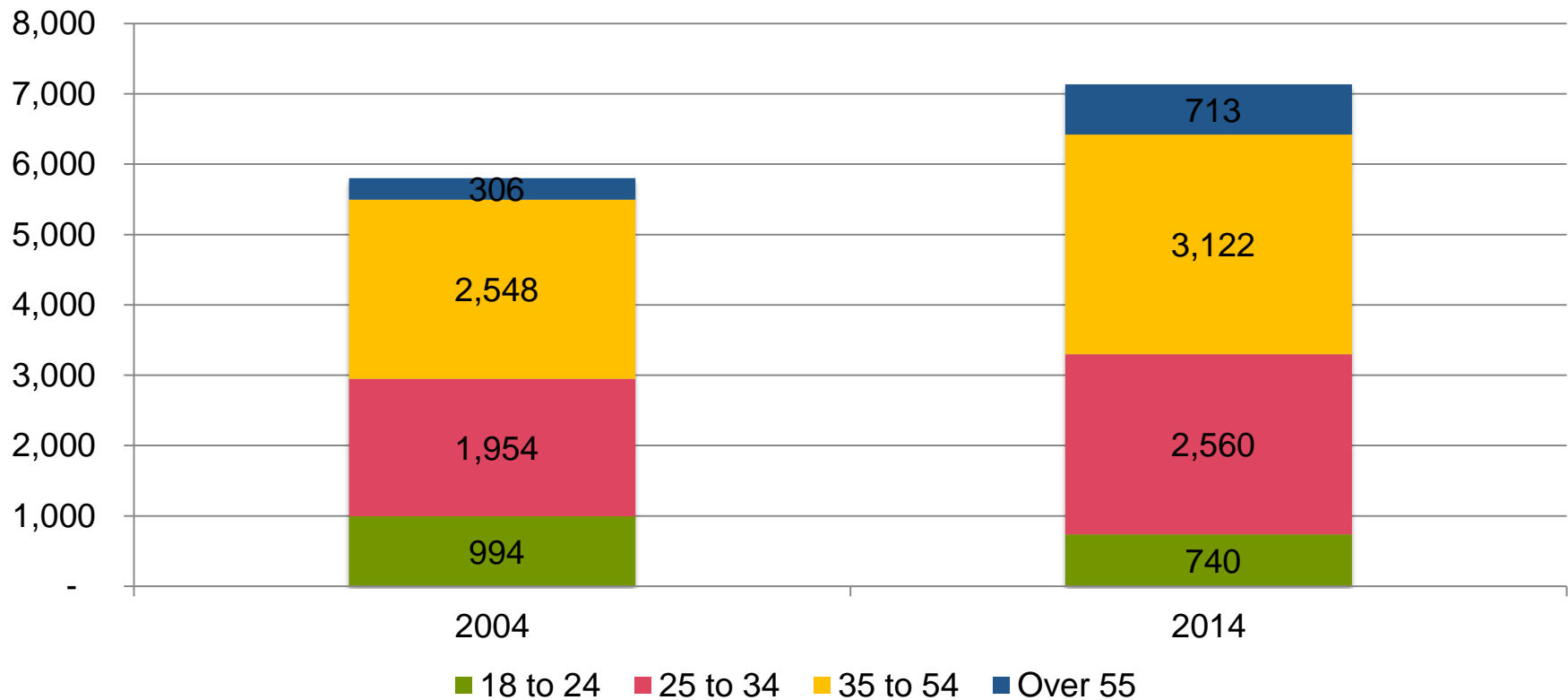
Utah Prison Population Grew 22% in Last Decade

Prisoners on Jan 1, by Year



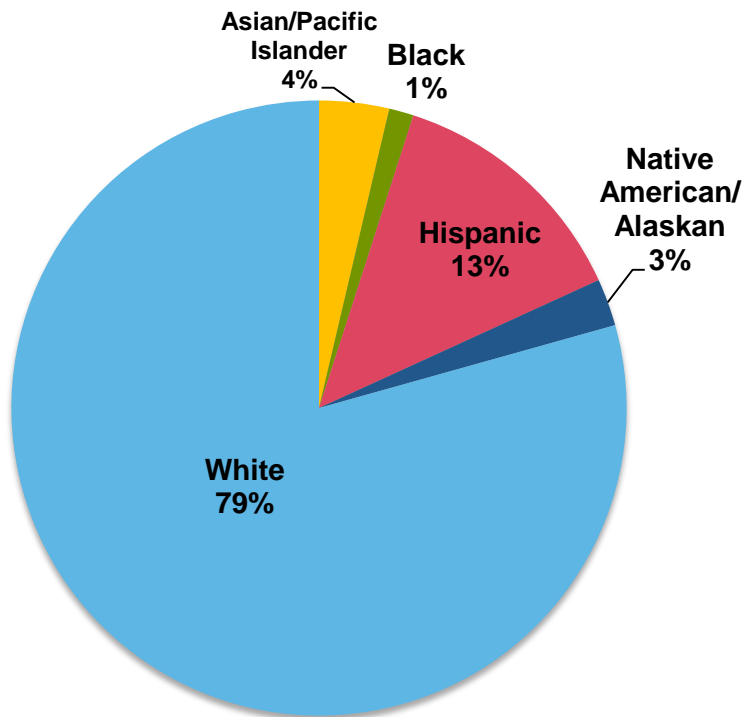
The Number of Prisoners Over 55 More Than Doubled in Last Decade

Prisoners on Jan 1 2004 and 2014, by Age Group

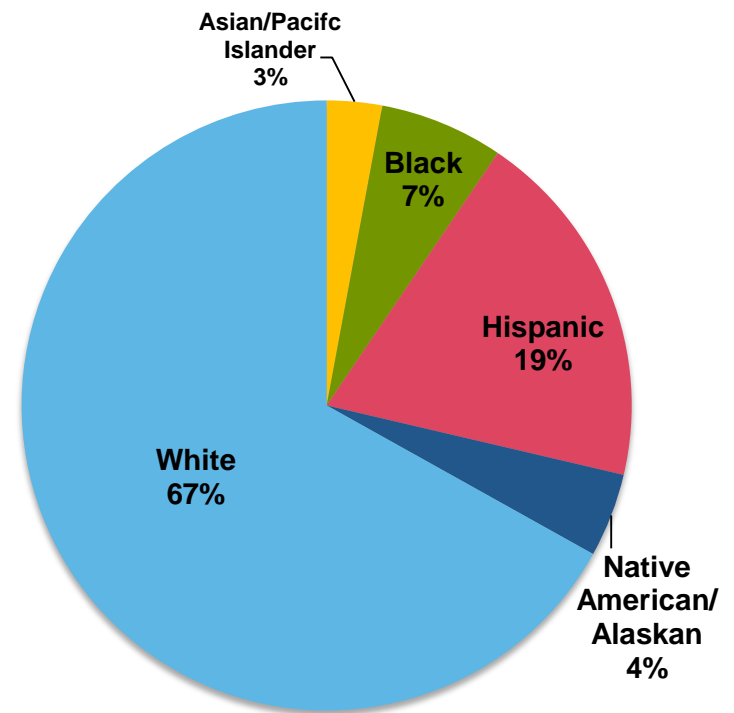


Minorities Overrepresented in Utah Prisons

Utah Population, 2012, by Race/Ethnicity

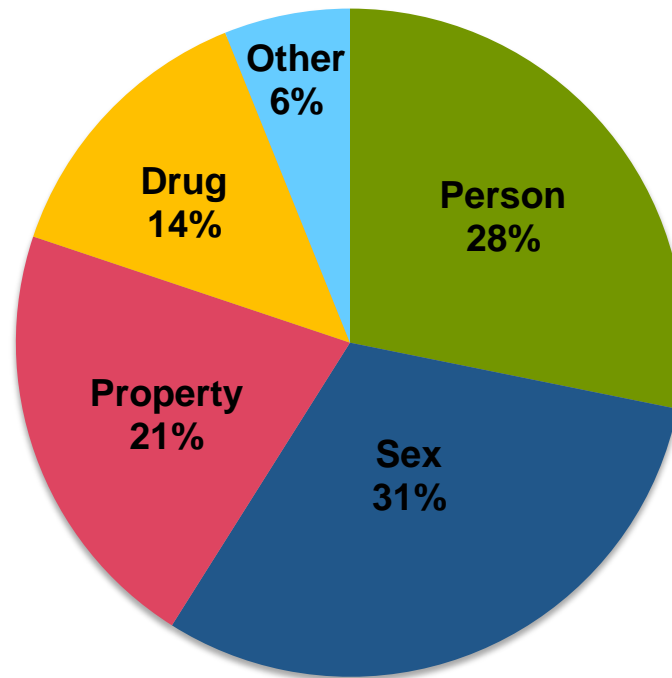


Prisoners on Jan 1, 2014, by Race/Ethnicity



Nonviolent Offenders Make Up 41% of Current Prison Population

Prison Population on Jan 1, 2014, by Offense Type

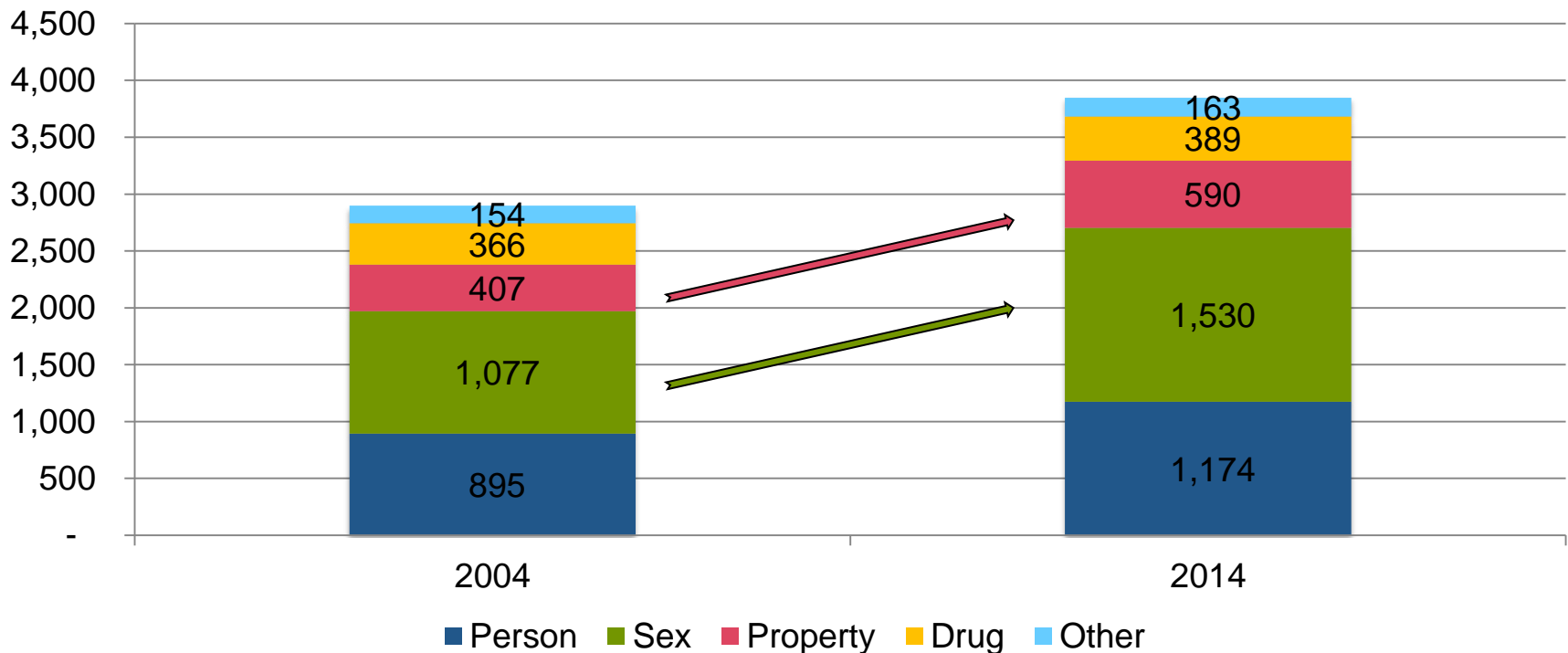


4 of Top 10 Crimes in Prison Are Nonviolent

Top Offenses in Prison	Number of Prisoners, Jan 1, 2014	Change Since Jan 1, 2004
Aggravated Sexual Abuse Of A Child	502	87%
Sexual Abuse Of A Child	441	21%
Theft	387	17%
Poss/Use Of Controlled Substance	384	14%
Burglary	360	53%
Murder	327	36%
Poss w/ Intent To Dist Cont Substance	307	48%
Aggravated Assault	263	9%
Aggravated Robbery	259	1%
Robbery	250	8%

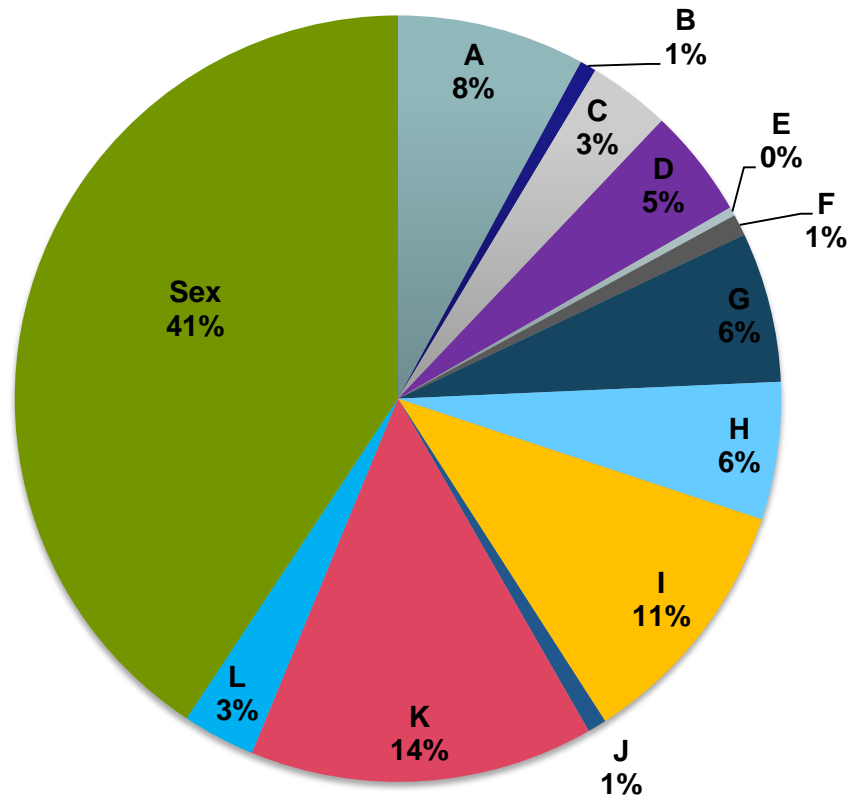
Number of Property Offenders in Prison Grew 45%, Sex Offenders Grew 42%

**New Court Commitments in Prison on Jan 1 2004 and 2014, by
Offense Type**



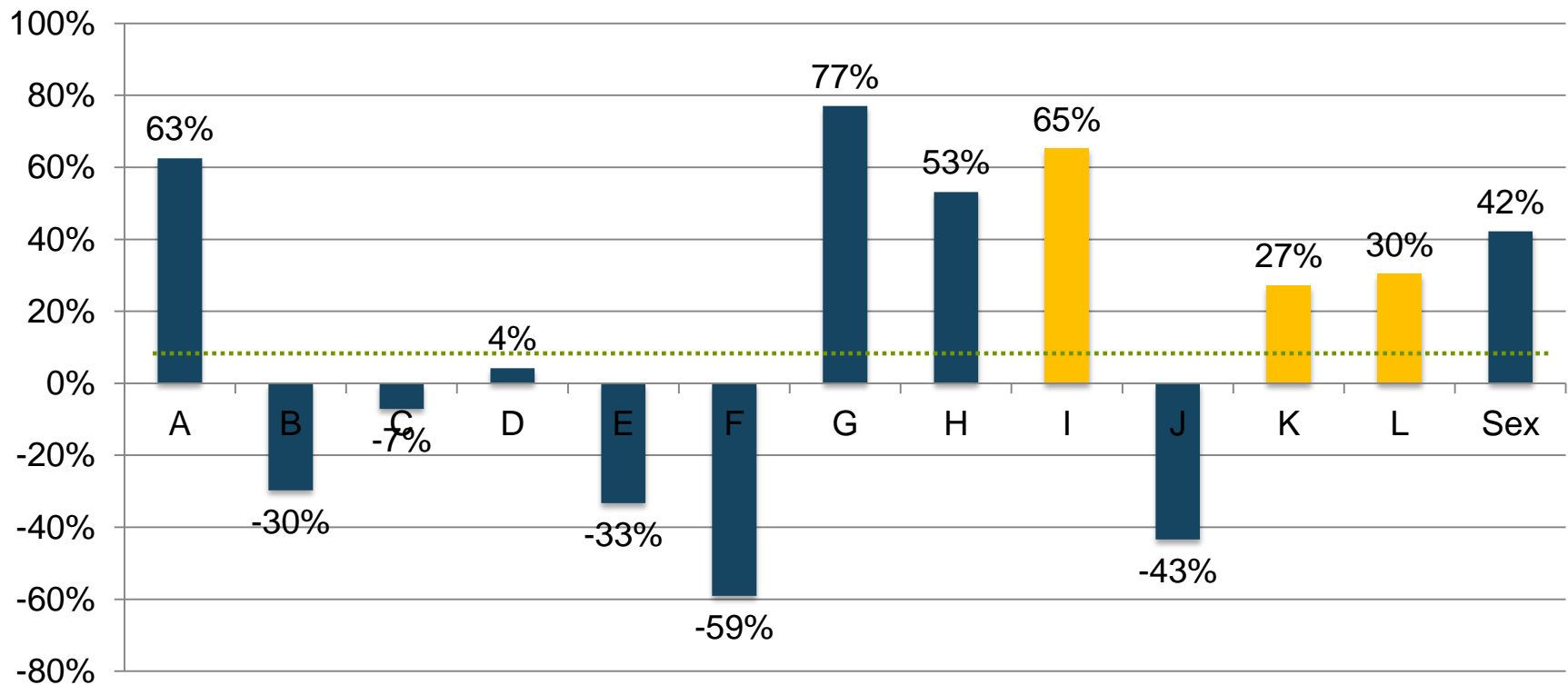
3rd Degree Nonviolent (“K”) Offenders Second Largest Crime Category in Prison, After Sex Offenders

**Prison Population, Jan 1, 2014, by Crime Category
(NCC Only)**



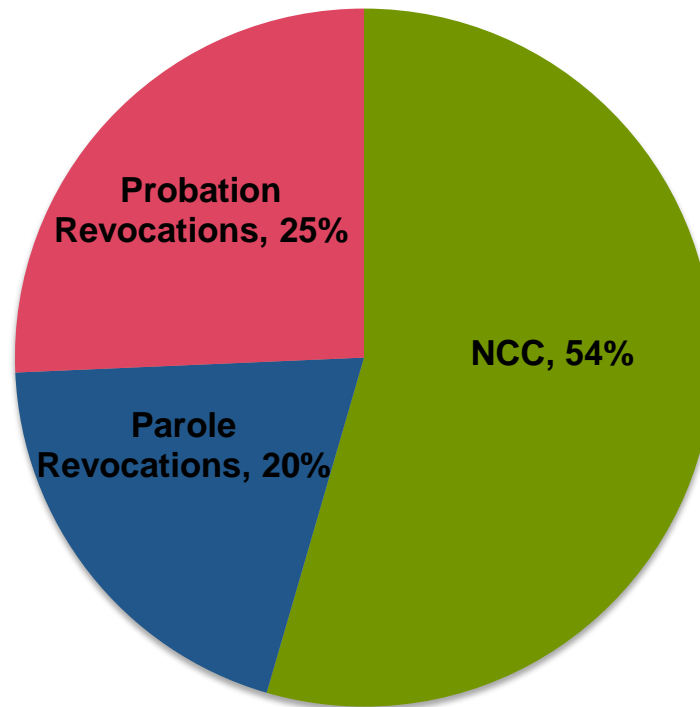
I Offenders (2nd Degree Nonviolent Crimes) Have Second Highest Growth Rate in Prison Population

Change in Prison Population, 2004-2014, by Crime Category (NCC Only)



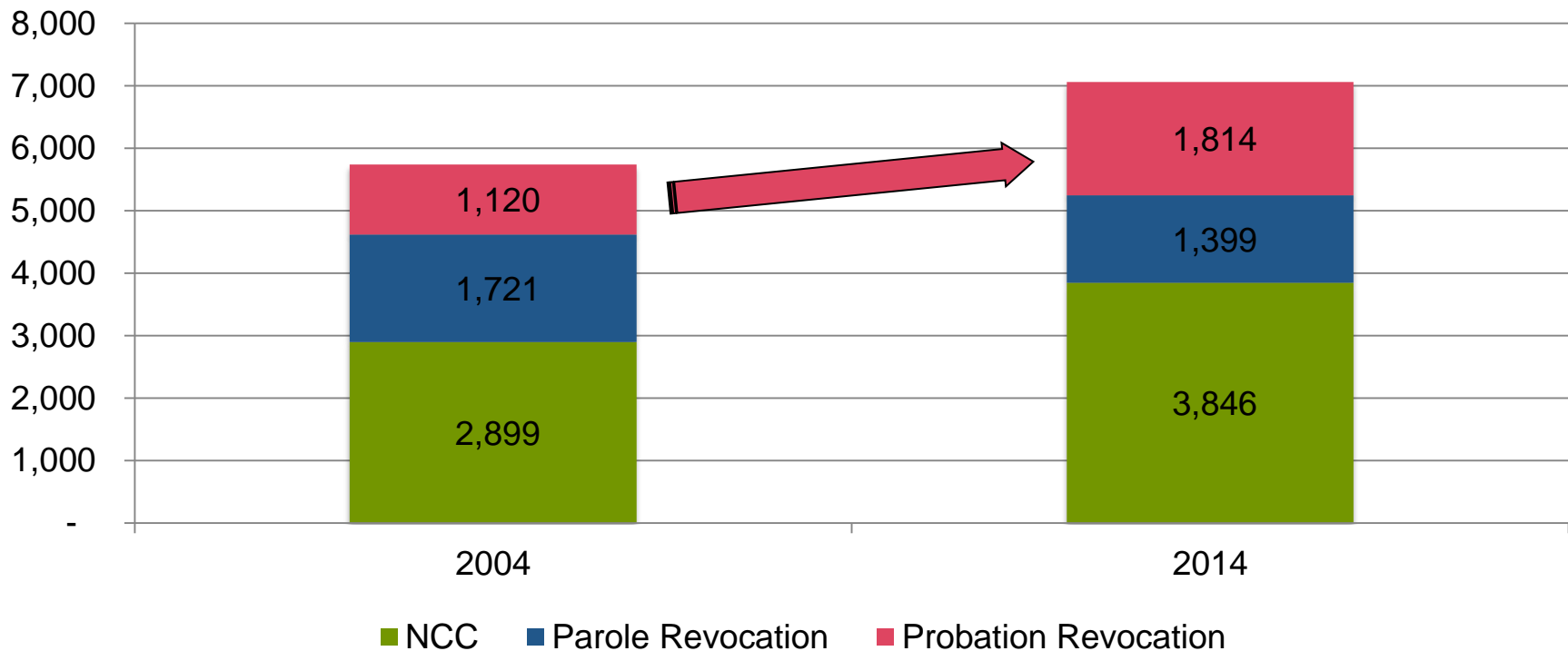
Revocations Make Up 46% of Current Prison Population

Prison Population on Jan 1, 2014, by Admission Type



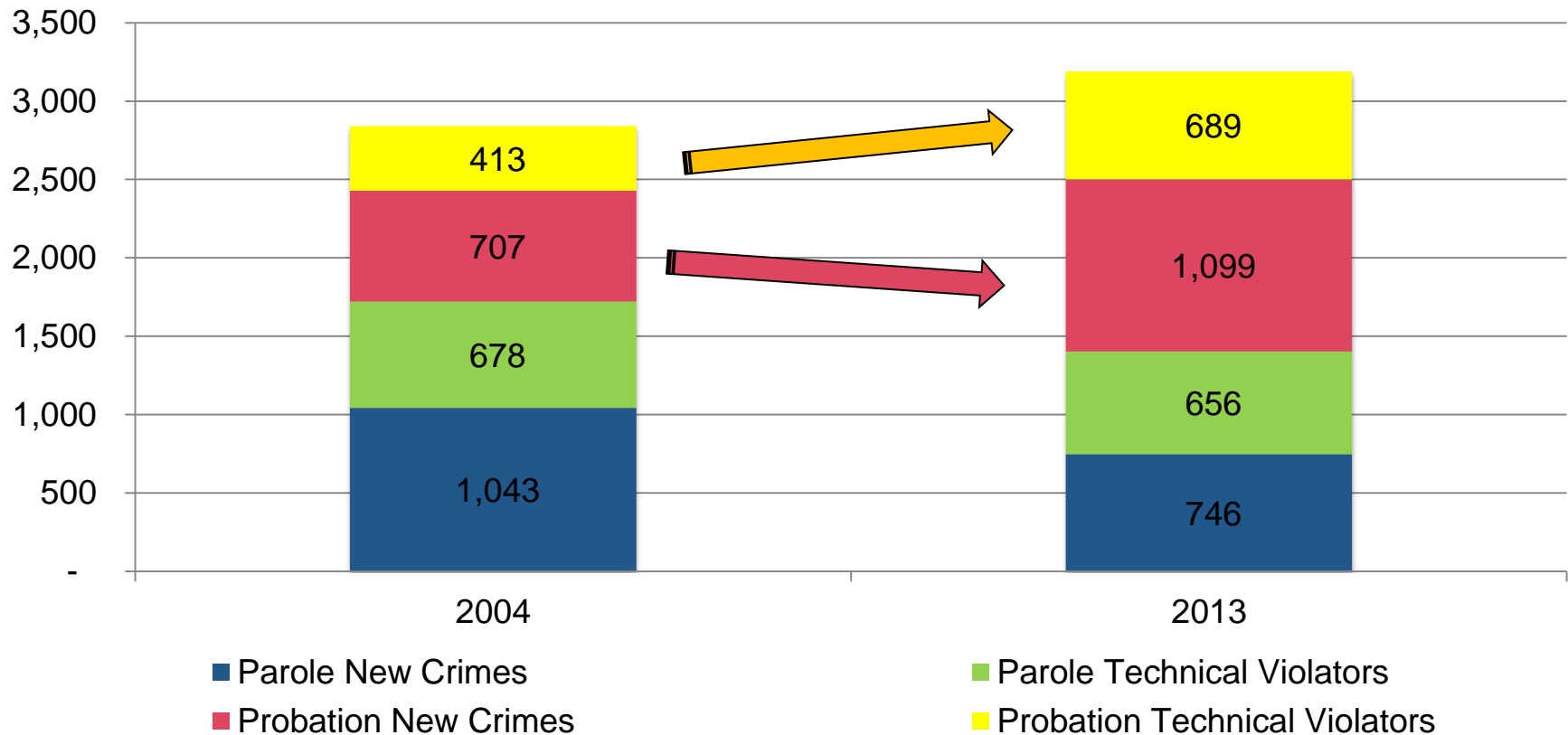
Number of Probation Revocations in Prison Grew 62% Over Last Decade

Prison Population on Jan 1 2004 and 2014, by Admission Type



Probation Technical Violators in Prison Grew 67%, Probation Revocations with a New Conviction Grew 55%

Prison Population on Jan 1 2004 and 2013, by Type of Revocation

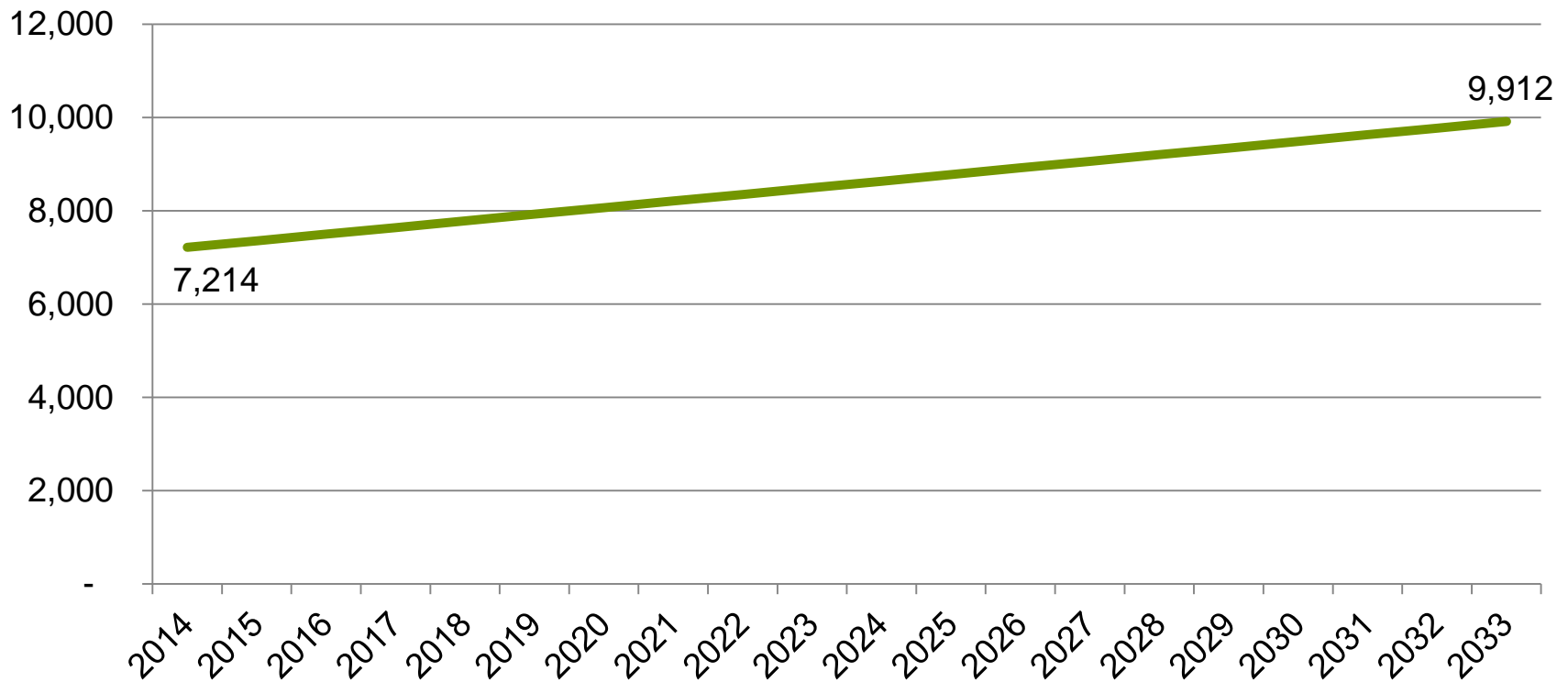


Key Takeaways

- Prison population grew 22% in the last decade
- Almost half (46%) of prison population are revocations from supervision
- 41% of population are nonviolent offenders
- 2nd degree nonviolent felons now take up 65% more prison beds than in 2004
 - » Property new court commitments in prison take up 45% more beds
- Probation technical violators now take up 67% more beds than in 2004
- Sex offenders now take up 42% more beds than in 2004, and make up the single largest offense type in prison

Prison Population Projected to Grow 37% in Next 20 Years

**MGT Prison Population Forecast, 2014-2033
(Average Daily Population)**



Summary of Takeaways

- Almost half (46%) of prison population made up of offenders revoked from supervision
- Probation technical revocations are taking up 67% more prison bed space over last decade
 - » Driven by growth in both admissions (up 34%) and time served in prison (up 24%)

Summary of Takeaways

- The number of new court commitments in prison also grew, driven by 20% increase in time served
 - » Nonviolent 2nd and 3rd degree offenders have both more admissions and longer time served, leading to significant growth in prison bed use
 - » The number of sex offenders in prison grew 42%, likely due to change in time served

- Despite successful efforts to reduce drug possession admissions to prison, simple possession is still the fourth most common crime in prison due to increasing time served

Next Meeting

- Female prison population drivers
- System assessment
- Community corrections
- Answering your questions

Takeaway Questions

- **Why are so many of these types of offenders coming to prison?**
 - Probationers who violate the terms of their supervision
 - Nonviolent offenders
 - Drug and property offenders with no prior felonies
- **What's driving the growth in:**
 - Nonviolent 3rd degree felonies?
 - Probation revocations for technical violations?

Takeaway Questions

- **Why are these types of offenders serving so much longer in prison than they were 10 years ago?**
 - Probation violators
 - Nonviolent offenders
 - Property and drug offenders
- **Why are probation technical violators serving so much longer than parole technical violators?**

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